

Station #	Station ID	Station Name	Basin
02-06	02SANJUANR06	San Juan River	Lwr SJ-4 Corners
02-07	02SANJUANR07	San Juan River	Lwr SJ-4 Corners
02-08	02SANJUANR08	San Juan River	Lwr SJ-4 Corners
06-01	06CHACORIV01	Chaco River @ N36	Chaco Wash
06-03	06CHACORIV03	Chaco River 1/2 mile u/s fr N36	Chaco Wash
06-05	06CHACORIV05	Chaco River @ APS	Chaco Wash
06-06	06CHACORIV06	Chaco River nr N5	Chaco Wash
06-08	06CHINDEWA08	Chinde Wash u/s fr BHP Navajo Mine	Chaco Wash
06-15	06CHINDEWA15	Chinde Wash d/s fr BHP Navajo Mine	Chaco Wash
06-21	06MORGANLA21	Morgan Lake west end	Chaco Wash
06-22	06MORGANLA22	Morgan Lake east end	Chaco Wash
06-23	06MORGANLA23	Morgan Lake southeast shore	Chaco Wash
06-24	06MORGANLA24	Morgan Lake northeast shore	Chaco Wash
06-25	06MORGANLA25	Morgan Lake northwest shore	Chaco Wash
06-32	06APSSEEP132	Seep in Chaco River near APS ash ponds	Chaco Wash
06-33	06CHACORIV33	Chaco River	Chaco Wash
06-35	06APSTRIX35	Chaco Trib below Morgan Lake blowdown	Chaco Wash
10-07	10BITSUIWA07	Bitsui Wash nr N36	Middle SJR
10-22	10BITSUIWA22	Bitsui Wash nr San Juan River	Middle SJR
10-25	10SANJUANR25	San Juan River	Middle SJR
10-26	10SANJUANR26	San Juan River	Middle SJR
10-30	10SANJUANR30	San Juan River	Middle SJR
10-31	10SANJUANR31	San Juan River	Middle SJR



Latitude	Longitude	Elevation (ft)	Geopositioning Datum	State	County
36.99620	-109.00462	4632	NAD83	NM	San Juan
37.25828	-109.31048	4429	NAD83	UT	San Juan
37.25767	-109.61849	4271	NAD83	UT	San Juan
36.72180	-108.57882	5030	NAD83	NM	San Juan
36.71981	-108.56554	4987	NAD83	NM	San Juan
36.68227	-108.52649	5050	NAD83	NM	San Juan
36.36808	-108.56729	5301	NAD83	NM	San Juan
36.61013	-108.43206	5544	NAD83	NM	San Juan
36.64219	-108.49339	5188	NAD83	NM	San Juan
36.69848	-108.48538	5308	NAD83	NM	San Juan
36.69748	-108.45803	5292	NAD83	NM	San Juan
36.69404	-108.45821	5308	NAD83	NM	San Juan
36.70515	-108.45444	5308	NAD83	NM	San Juan
36.70636	-108.48468	5308	NAD83	NM	San Juan
36.67926	-108.52102	5041	NAD83	NM	San Juan
36.67742	-108.52251	5038	NAD83	NM	San Juan
36.70132	-108.51355	5105	NAD83	NM	San Juan
36.72782	-108.40454	5128	NAD83	NM	San Juan
36.73441	-108.40229	5085	NAD83	NM	San Juan
36.74546	-108.53785	5007	NAD83	NM	San Juan
36.89325	-108.87859	4734	NAD83	NM	San Juan
36.78953	-108.71206	4855	NAD83	NM	San Juan
36.78948	-108.71241	4880	NAD83	NM	San Juan

USGS 7.5 Minute Topo Quad
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Teec Nos Pos
Montezuma Creek
Bluff
The Hogback North
The Hogback North
The Hogback North
Newcomb SE
Kirtland SW
Fruitland
Fruitland
Fruitland
Fruitland
Fruitland
Fruitland
The Hogback North
The Hogback North
The Hogback North
Fruitland
Fruitland
The Hogback North
Sallies Spring
Shiprock
Shiprock

Station Description
San Juan River near NM/CO border at the Four Corners
San Juan River near bridge at Montezuma Creek
San Juan River at US 191 bridge near Bluff
Chaco River, at N36
Chaco River, ~0.5 mi u/s of N36 bridge
Chaco River near Tuscon Electric power line (APS)
Chaco River, at N5
Chinde Wash, at Co Rd 3005 crossing (d/s); next to BHP monitoring site
Chinde Wash, near APS power plant near El Paso gas line
Morgan Lake WQ sample location on west end of lake
Morgan Lake WQ sample location on east end of lake
Morgan Lake fecal sample location on southeast end of lake
Morgan Lake fecal sample location on northeast end of lake
Morgan Lake fecal sample location on northwest end of lake
Seep along bank of Chaco River near the southwest end of the APS ash ponds
Between BHP and APS
At old crossing in tributary approximately 1.5 miles below Morgan Lake dam
Samples collected 15 m upstream of washed out road crossing
d/s from N365, near mouth of wash
San Juan River @ the bottom of the Hogback fish passage
San Juan River near Canal Creek
San Juan River upstream from Shiprock WWTF
San Juan River downstream from Shiprock WWTF

Domestic Water Supply	Primary Human Contact	Secondary Human Contact	Agricultural Water Supply	Fish Consumption	Aquatic & Wildlife Habitat	Livestock Watering	1995	1996	1997	1998
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				XX
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
	PrHC	ScHC		FC	A&WHbt	LW				
	PrHC	ScHC		FC	A&WHbt	LW				
	PrHC	ScHC		FC	A&WHbt	LW				
	PrHC	ScHC		FC	A&WHbt	LW				
	PrHC	ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
		ScHC		FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				
Dom	PrHC	ScHC	AgWS	FC	A&WHbt	LW				

1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
													XX	XX		
													XX	XX		
													XX	XX		
		XX	XX	XX	XX	XX	XX		XX	XX	XX	XX				
XX																
	XX															
											XX	XX				
		XX									XX	XX				
		XX		XX	XX					XX	XX	XX				
			XX	XX	XX		XX		XX	XX	XX					
			XX	XX	XX		XX		XX	XX	XX					
			XX	XX	XX	XX										
			XX	XX	XX	XX										
									XX							
											XX	XX				
											XX	XX				
		XX	XX								XX	XX				
				XX												
							XX					XX	XX			
							XX					XX	XX			
												XX				
												XX				

## Comments

NPDES sample site  
NPDES sample site



Station #	Station ID	Characteristic Name	Sample Fraction	Result Value	Result Value Units
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06	Aluminum	Dissolved	4.3	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/l
02-06	02SANJUANR06	Antimony	Total		mg/l
02-06	02SANJUANR06	Arsenic	Dissolved	0.0025	mg/l
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/l
02-06	02SANJUANR06	Barium	Total	1.6	mg/l
02-06	02SANJUANR06	Beryllium	Total	0.01	mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/l
02-06	02SANJUANR06	Boron	Total	0.32	mg/l
02-06	02SANJUANR06	Cadmium	Dissolved		mg/l
02-06	02SANJUANR06	Cadmium	Total		mg/l
02-06	02SANJUANR06	Calcium	Dissolved	69	mg/l
02-06	02SANJUANR06	Carbonate	Dissolved		mg/l
02-06	02SANJUANR06	Chloride	Dissolved	10	mg/l
02-06	02SANJUANR06	Chromium	Dissolved		mg/l
02-06	02SANJUANR06	Chromium	Total	0.09	mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Total	0.16	mg/l
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		6.12	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		71.4	%
02-06	02SANJUANR06	Flow		727	cfs
02-06	02SANJUANR06	Fluoride	Total		mg/l
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	4	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	210	mg/l
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	2.42	mg/L
02-06	02SANJUANR06	Lead	Dissolved	0.0054	mg/l
02-06	02SANJUANR06	Lead	Total	0.12	mg/l
02-06	02SANJUANR06	Magnesium	Dissolved	8.8	mg/l
02-06	02SANJUANR06	Mercury	Total	0.058	ug/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Total	0.1	mg/l
02-06	02SANJUANR06	pH	Total	7.61	None
02-06	02SANJUANR06	Potassium	Dissolved	5.7	mg/l
02-06	02SANJUANR06	Radium-226	Total		pCi/L
02-06	02SANJUANR06	Radium-228	Total		pCi/L
02-06	02SANJUANR06	Salinity		0.26	0/00
02-06	02SANJUANR06	Selenium	Total		mg/l



02-06	02SANJUANR06 Silver	Dissolved		mg/l
02-06	02SANJUANR06 Silver	Total		mg/l
02-06	02SANJUANR06 Sodium	Dissolved	40	mg/l
02-06	02SANJUANR06 Specific conductance		548	uS/cm
02-06	02SANJUANR06 Sulfate	Dissolved	160	mg/l
02-06	02SANJUANR06 Temperature, water		22.94	deg C
02-06	02SANJUANR06 Thallium	Dissolved		mg/l
02-06	02SANJUANR06 Thallium	Total		mg/l
02-06	02SANJUANR06 Total dissolved solids		362	mg/L
02-06	02SANJUANR06 Total suspended solids	Total	5500	mg/l
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total		mg/l
02-06	02SANJUANR06 Vanadium	Dissolved	0.012	mg/l
02-06	02SANJUANR06 Weather comments (text)	Current		
02-06	02SANJUANR06 Weather comments (text)	Past 24		
02-06	02SANJUANR06 Zinc	Dissolved		mg/l
02-06	02SANJUANR06 Zinc	Total	0.52	mg/l
02-06	02SANJUANR06 1,7-Dimethylxanthine	Total		ng/L
02-06	02SANJUANR06 17.alpha.-Estradiol	Total		ng/L
02-06	02SANJUANR06 4,4'-Isopropylidenediphenol	Total		ng/L
02-06	02SANJUANR06 Acetaminophen	Total		ng/L
02-06	02SANJUANR06 Albuterol	Total		ng/L
02-06	02SANJUANR06 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06 Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06 Aluminum	Dissolved	2	mg/L
02-06	02SANJUANR06 Aluminum	Total	0.014	mg/L
02-06	02SANJUANR06 Antimony	Dissolved		mg/l
02-06	02SANJUANR06 Antimony	Total		mg/l
02-06	02SANJUANR06 Arsenic	Dissolved	0.0016	mg/l
02-06	02SANJUANR06 Arsenic	Total	0.009	mg/l
02-06	02SANJUANR06 Atenolol	Total		ng/L
02-06	02SANJUANR06 Atorvastatin	Total		ng/L
02-06	02SANJUANR06 Azithromycin	Total	11	ng/L
02-06	02SANJUANR06 Barium	Total	0.39	mg/l
02-06	02SANJUANR06 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-06	02SANJUANR06 Beryllium	Total	0.0029	mg/l
02-06	02SANJUANR06 Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06 Boron	Total		mg/l
02-06	02SANJUANR06 Boron	Dissolved		mg/l
02-06	02SANJUANR06 Cadmium	Dissolved		mg/l
02-06	02SANJUANR06 Cadmium	Total		mg/l
02-06	02SANJUANR06 Caffeine	Total		ng/L
02-06	02SANJUANR06 Calcium	Dissolved	48	mg/l
02-06	02SANJUANR06 Carbadox	Total		ng/L
02-06	02SANJUANR06 Carbamazepine	Total		ng/L
02-06	02SANJUANR06 Carbonate	Dissolved		mg/l
02-06	02SANJUANR06 Chloride	Dissolved	8.4	mg/l
02-06	02SANJUANR06 Chromium	Dissolved		mg/l
02-06	02SANJUANR06 Chromium	Total	0.031	mg/l

02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Total	0.049	mg/l
02-06	02SANJUANR06	Cotinine	Total		ng/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Diazepam	Total		ng/L
02-06	02SANJUANR06	Diltiazem	Total		ng/L
02-06	02SANJUANR06	Diphenhydramine	Total		ng/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		8.04	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		90.9	%
02-06	02SANJUANR06	Equilenin	Total		ng/L
02-06	02SANJUANR06	Estradiol	Total		ng/L
02-06	02SANJUANR06	Estriol	Total		ng/L
02-06	02SANJUANR06	Estrone	Total		ng/L
02-06	02SANJUANR06	Ethinyl Estradiol	Total		ng/L
02-06	02SANJUANR06	Flow		694	cfs
02-06	02SANJUANR06	Fluoride	Total		mg/l
02-06	02SANJUANR06	Fluoxetine	Total		ng/L
02-06	02SANJUANR06	Gemfibrozil	Total		ng/L
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	8.7	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	150	mg/l
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Iopromide	Total		ng/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	0.94	mg/L
02-06	02SANJUANR06	Lead	Dissolved		mg/l
02-06	02SANJUANR06	Lead	Total	0.03	mg/l
02-06	02SANJUANR06	Lincomycin	Total		ng/L
02-06	02SANJUANR06	Lorazepam	Total		ng/L
02-06	02SANJUANR06	Magnesium	Dissolved	7.6	mg/l
02-06	02SANJUANR06	Mercury	Total	0.035	ug/L
02-06	02SANJUANR06	Methadone	Total		ng/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06	Morphine	Total		ng/L
02-06	02SANJUANR06	N,N-Diethyl-m-toluamide	Total		ng/L
02-06	02SANJUANR06	Naproxen	Total		ng/L
02-06	02SANJUANR06	Nickel	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Total	0.026	mg/l
02-06	02SANJUANR06	Ormetoprim	Total		ng/L
02-06	02SANJUANR06	Oxolinic acid	Total		ng/L
02-06	02SANJUANR06	pH	Total	7.75	None
02-06	02SANJUANR06	Phenytoin	Total		ng/L
02-06	02SANJUANR06	Potassium	Dissolved	2.8	mg/l
02-06	02SANJUANR06	Primidone	Total		ng/L
02-06	02SANJUANR06	Progesterone	Total		ng/L
02-06	02SANJUANR06	Radium-226	Total		pCi/L
02-06	02SANJUANR06	Radium-228	Total		pCi/L
02-06	02SANJUANR06	Ranitidine	Total		ng/L
02-06	02SANJUANR06	Salicylic Acid	Total		ng/L
02-06	02SANJUANR06	Salinity		0.25	0/00

02-06	02SANJUANR06	Selenium	Total	0.002	mg/l
02-06	02SANJUANR06	Silver	Dissolved		mg/l
02-06	02SANJUANR06	Silver	Total		mg/l
02-06	02SANJUANR06	Sodium	Dissolved	32	mg/l
02-06	02SANJUANR06	Specific conductance		518	uS/cm
02-06	02SANJUANR06	Sucralose	Total		ng/L
02-06	02SANJUANR06	Sulfachloropyridazine	Total		ng/L
02-06	02SANJUANR06	Sulfadiazine	Total		ng/L
02-06	02SANJUANR06	Sulfadimethoxine	Total		ng/L
02-06	02SANJUANR06	Sulfamethizole	Total		ng/L
02-06	02SANJUANR06	Sulfamethoxazole	Total	13	ng/L
02-06	02SANJUANR06	Sulfanilamide	Total		ng/L
02-06	02SANJUANR06	Sulfate	Dissolved	110	mg/l
02-06	02SANJUANR06	Sulfathiazole	Total		ng/L
02-06	02SANJUANR06	Temperature, water		21.27	deg C
02-06	02SANJUANR06	Testosterone	Total		ng/L
02-06	02SANJUANR06	Thallium	Dissolved		mg/l
02-06	02SANJUANR06	Thallium	Total		mg/l
02-06	02SANJUANR06	Thiabendazole	Total		ng/L
02-06	02SANJUANR06	Total dissolved solids		342	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	1200	mg/l
02-06	02SANJUANR06	Triclocarban	Total		ng/L
02-06	02SANJUANR06	Triclosan	Total		ng/L
02-06	02SANJUANR06	Trimethoprim	Total		ng/L
02-06	02SANJUANR06	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-06	02SANJUANR06	Tris (1-chloro-2-propyl)phosph	Total	95	ng/L
02-06	02SANJUANR06	Tris (2-chloroethyl) phosphate	Total		ng/L
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Tylosin	Total		ng/L
02-06	02SANJUANR06	Uranium	Total	0.0042	mg/l
02-06	02SANJUANR06	Vanadium	Dissolved		mg/l
02-06	02SANJUANR06	Warfarin	Total		ng/L
02-06	02SANJUANR06	Weather comments (text)	Current		
02-06	02SANJUANR06	Weather comments (text)	Past 24		
02-06	02SANJUANR06	Zinc	Dissolved		mg/l
02-06	02SANJUANR06	Zinc	Total	0.13	mg/l
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	110	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.046	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/L
02-06	02SANJUANR06	Barium	Total	6.7	mg/L
02-06	02SANJUANR06	Beryllium	Total	0.051	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	110	mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L

02-06	02SANJUANR06	Cadmium	Dissolved		mg/L
02-06	02SANJUANR06	Cadmium	Total	0.0026	mg/L
02-06	02SANJUANR06	Calcium	Dissolved	61	mg/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Chloride	Dissolved	16	mg/L
02-06	02SANJUANR06	Chromium	Dissolved		mg/L
02-06	02SANJUANR06	Chromium	Total	0.39	mg/L
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Total	1.2	mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		7.55	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		84.9	%
02-06	02SANJUANR06	Flow		1790	cfs
02-06	02SANJUANR06	Fluoride	Total	0.56	mg/L
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	3.5	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	180	mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	4.2	mg/L
02-06	02SANJUANR06	Lead	Dissolved		mg/L
02-06	02SANJUANR06	Lead	Total	0.21	mg/L
02-06	02SANJUANR06	Magnesium	Dissolved	6.2	mg/L
02-06	02SANJUANR06	Mercury	Total	150	ng/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06	Nickel	Dissolved		mg/L
02-06	02SANJUANR06	Nickel	Total	0.36	mg/L
02-06	02SANJUANR06	pH	Total	7.75	None
02-06	02SANJUANR06	Potassium	Dissolved	6.1	mg/L
02-06	02SANJUANR06	Radium-226	Total	1	pCi/L
02-06	02SANJUANR06	Radium-226/228	Total	1	pCi/L
02-06	02SANJUANR06	Radium-228	Total		pCi/L
02-06	02SANJUANR06	Salinity		0.5	0/00
02-06	02SANJUANR06	Selenium	Total	0.018	mg/L
02-06	02SANJUANR06	Silver	Dissolved		mg/L
02-06	02SANJUANR06	Silver	Total		mg/L
02-06	02SANJUANR06	Sodium	Dissolved	160	mg/L
02-06	02SANJUANR06	Specific conductance		1003	uS/cm
02-06	02SANJUANR06	Sulfate	Dissolved	400	mg/L
02-06	02SANJUANR06	Temperature, water		20.99	deg C
02-06	02SANJUANR06	Thallium	Dissolved		mg/L
02-06	02SANJUANR06	Thallium	Total	0.0021	mg/L
02-06	02SANJUANR06	Total dissolved solids		661	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	30000	mg/L
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Uranium	Total	0.047	mg/L
02-06	02SANJUANR06	Vanadium	Dissolved		mg/L
02-06	02SANJUANR06	Weather comments (text)	Current		
02-06	02SANJUANR06	Weather comments (text)	Past 24		

02-06	02SANJUANR06	Zinc	Dissolved		mg/L
02-06	02SANJUANR06	Zinc	Total	2.9	mg/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	120	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.01	mg/L
02-06	02SANJUANR06	Aluminum	Total	29	mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.0086	mg/L
02-06	02SANJUANR06	Barium	Total	0.51	mg/L
02-06	02SANJUANR06	Beryllium	Total	0.0017	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	120	mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-06	02SANJUANR06	Cadmium	Total		mg/L
02-06	02SANJUANR06	Cadmium	Dissolved		mg/L
02-06	02SANJUANR06	Calcium	Dissolved	64	mg/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Chloride	Dissolved	13	mg/L
02-06	02SANJUANR06	Chromium	Dissolved		mg/L
02-06	02SANJUANR06	Chromium	Total	0.029	mg/L
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Total	0.057	mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		9.48	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		109.8	%
02-06	02SANJUANR06	Flow		582	cfs
02-06	02SANJUANR06	Fluoride	Total	0.47	mg/L
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	200	mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total		mg/L
02-06	02SANJUANR06	Lead	Dissolved		mg/L
02-06	02SANJUANR06	Lead	Total	0.036	mg/L
02-06	02SANJUANR06	Magnesium	Dissolved	8.5	mg/L
02-06	02SANJUANR06	Mercury	Total	17	ng/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06	Nickel	Dissolved		mg/L
02-06	02SANJUANR06	Nickel	Total	0.014	mg/L
02-06	02SANJUANR06	pH	Total	8.11	None
02-06	02SANJUANR06	Potassium	Dissolved	3	mg/L
02-06	02SANJUANR06	Radium-226	Total	0.6	pCi/L
02-06	02SANJUANR06	Radium-226/228	Total	1.7	pCi/L
02-06	02SANJUANR06	Radium-228	Total	1.1	pCi/L
02-06	02SANJUANR06	Salinity		0.24	0/00
02-06	02SANJUANR06	Selenium	Total	0.0021	mg/L

02-06	02SANJUANR06 Silver	Total		mg/L
02-06	02SANJUANR06 Silver	Dissolved		mg/L
02-06	02SANJUANR06 Sodium	Dissolved	36	mg/L
02-06	02SANJUANR06 Specific conductance		500	uS/cm
02-06	02SANJUANR06 Sulfate	Dissolved	140	mg/L
02-06	02SANJUANR06 Temperature, water		22.64	deg C
02-06	02SANJUANR06 Thallium	Dissolved		mg/L
02-06	02SANJUANR06 Thallium	Total		mg/L
02-06	02SANJUANR06 Total dissolved solids		330	mg/L
02-06	02SANJUANR06 Total suspended solids	Total	1400	mg/L
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total		mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Weather comments (text)	Current		
02-06	02SANJUANR06 Weather comments (text)	Past 24		
02-06	02SANJUANR06 Zinc	Dissolved		mg/L
02-06	02SANJUANR06 Zinc	Total	0.18	mg/L
02-06	02SANJUANR06 17.alpha.-Estradiol	Total		ng/L
02-06	02SANJUANR06 4,4'-Isopropylidenediphenol	Total		ng/L
02-06	02SANJUANR06 Acetaminophen	Total		ng/L
02-06	02SANJUANR06 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06 Alkalinity, total	Dissolved	110	mg/L
02-06	02SANJUANR06 Aluminum	Dissolved	0.014	mg/L
02-06	02SANJUANR06 Aluminum	Total	17	mg/L
02-06	02SANJUANR06 Antimony	Dissolved		mg/L
02-06	02SANJUANR06 Antimony	Total		mg/L
02-06	02SANJUANR06 Arsenic	Dissolved		mg/L
02-06	02SANJUANR06 Arsenic	Total	0.062	mg/L
02-06	02SANJUANR06 Barium	Total	4.2	mg/L
02-06	02SANJUANR06 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-06	02SANJUANR06 Beryllium	Total	0.024	mg/L
02-06	02SANJUANR06 Bicarbonate	Dissolved	110	mg/L
02-06	02SANJUANR06 Boron	Dissolved		mg/L
02-06	02SANJUANR06 Boron	Total		mg/L
02-06	02SANJUANR06 Cadmium	Dissolved		mg/L
02-06	02SANJUANR06 Cadmium	Total		mg/L
02-06	02SANJUANR06 Caffeine	Total		ng/L
02-06	02SANJUANR06 Calcium	Dissolved	59	mg/L
02-06	02SANJUANR06 Carbamazepine	Total		ng/L
02-06	02SANJUANR06 Carbonate	Dissolved		mg/L
02-06	02SANJUANR06 Chloride	Dissolved	12	mg/L
02-06	02SANJUANR06 Chromium	Dissolved		mg/L
02-06	02SANJUANR06 Chromium	Total	0.44	mg/L
02-06	02SANJUANR06 Cobalt	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Total	0.45	mg/L
02-06	02SANJUANR06 Cyanide	Total		mg/L
02-06	02SANJUANR06 Cyanide	Total		mg/L
02-06	02SANJUANR06 Dissolved oxygen (DO)		8.64	mg/L

02-06	02SANJUANR06	Dissolved oxygen saturation	103	%
02-06	02SANJUANR06	Equilenin	Total	ng/L
02-06	02SANJUANR06	Estradiol	Total	ng/L
02-06	02SANJUANR06	Estriol	Total	ng/L
02-06	02SANJUANR06	Estrone	Total	ng/L
02-06	02SANJUANR06	Ethinyl Estradiol	Total	ng/L
02-06	02SANJUANR06	Flow	753	cfs
02-06	02SANJUANR06	Fluoride	Total	0.4 mg/L
02-06	02SANJUANR06	Gemfibrozil	Total	ng/L
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	3.4 pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	180 mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved	mg/L
02-06	02SANJUANR06	Iopromide	Total	ng/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	mg/L
02-06	02SANJUANR06	Lead	Dissolved	mg/L
02-06	02SANJUANR06	Lead	Total	0.33 mg/L
02-06	02SANJUANR06	Magnesium	Dissolved	7.1 mg/L
02-06	02SANJUANR06	Mercury	Total	29 ng/L
02-06	02SANJUANR06	Molybdenum	Dissolved	mg/L
02-06	02SANJUANR06	N,N-Diethyl-m-toluamide	Total	ng/L
02-06	02SANJUANR06	Naproxen	Total	ng/L
02-06	02SANJUANR06	Nickel	Dissolved	mg/L
02-06	02SANJUANR06	Nickel	Total	0.26 mg/L
02-06	02SANJUANR06	pH	Total	7.91 None
02-06	02SANJUANR06	Phenytoin	Total	ng/L
02-06	02SANJUANR06	Potassium	Dissolved	4.2 mg/L
02-06	02SANJUANR06	Primidone	Total	ng/L
02-06	02SANJUANR06	Progesterone	Total	ng/L
02-06	02SANJUANR06	Radium-226	Total	0.9 pCi/L
02-06	02SANJUANR06	Radium-226/228	Total	0.9 pCi/L
02-06	02SANJUANR06	Radium-228	Total	pCi/L
02-06	02SANJUANR06	Salicylic Acid	Total	ng/L
02-06	02SANJUANR06	Salinity	0.3	0/00
02-06	02SANJUANR06	Selenium	Total	mg/L
02-06	02SANJUANR06	Silver	Dissolved	mg/L
02-06	02SANJUANR06	Silver	Total	mg/L
02-06	02SANJUANR06	Sodium	Dissolved	56 mg/L
02-06	02SANJUANR06	Specific conductance	619	uS/cm
02-06	02SANJUANR06	Sulfamethoxazole	Total	ng/L
02-06	02SANJUANR06	Sulfate	Dissolved	170 mg/L
02-06	02SANJUANR06	Temperature, water	24.12	deg C
02-06	02SANJUANR06	Testosterone	Total	ng/L
02-06	02SANJUANR06	Thallium	Dissolved	mg/L
02-06	02SANJUANR06	Thallium	Total	mg/L
02-06	02SANJUANR06	Thiabendazole	Total	ng/L
02-06	02SANJUANR06	Total dissolved solids	409	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	11000 mg/L
02-06	02SANJUANR06	Triclocarban	Total	ng/L
02-06	02SANJUANR06	Triclosan	Total	ng/L

02-06	02SANJUANR06 Trimethoprim	Total		ng/L
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total	0.0041	mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Warfarin	Total		ng/L
02-06	02SANJUANR06 Weather comments (text)	Current		
02-06	02SANJUANR06 Weather comments (text)	Past 24		
02-06	02SANJUANR06 Zinc	Dissolved		mg/L
02-06	02SANJUANR06 Zinc	Total	1.6	mg/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07 Alkalinity, total	Dissolved	120	mg/l
02-07	02SANJUANR07 Aluminum	Dissolved	0.038	mg/L
02-07	02SANJUANR07 Aluminum	Total	140	mg/L
02-07	02SANJUANR07 Antimony	Total		mg/l
02-07	02SANJUANR07 Antimony	Dissolved	0.0033	mg/l
02-07	02SANJUANR07 Arsenic	Total		mg/l
02-07	02SANJUANR07 Arsenic	Dissolved	0.0018	mg/l
02-07	02SANJUANR07 Barium	Total	2.9	mg/l
02-07	02SANJUANR07 Beryllium	Total	0.019	mg/l
02-07	02SANJUANR07 Bicarbonate	Dissolved	120	mg/l
02-07	02SANJUANR07 Boron	Dissolved		mg/l
02-07	02SANJUANR07 Boron	Total	0.43	mg/l
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l
02-07	02SANJUANR07 Cadmium	Total		mg/l
02-07	02SANJUANR07 Calcium	Dissolved	63	mg/l
02-07	02SANJUANR07 Carbonate	Dissolved		mg/l
02-07	02SANJUANR07 Chloride	Dissolved	12	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.22	mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.32	mg/l
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		6.79	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		81.3	%
02-07	02SANJUANR07 Flow		702	cfs
02-07	02SANJUANR07 Fluoride	Total	0.43	mg/l
02-07	02SANJUANR07 Gross alpha radioactivity, (A)	Total	3.4	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	190	mg/l
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07 Kjeldahl nitrogen	Total	1.68	mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/l
02-07	02SANJUANR07 Lead	Total	0.16	mg/l
02-07	02SANJUANR07 Magnesium	Dissolved	8.9	mg/l
02-07	02SANJUANR07 Mercury	Total	0.6	ug/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.2	mg/l
02-07	02SANJUANR07 pH	Total	7.87	None



02-07	02SANJUANR07 Potassium	Dissolved	4.1	mg/l
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Selenium	Total		mg/l
02-07	02SANJUANR07 Silver	Dissolved		mg/l
02-07	02SANJUANR07 Silver	Total		mg/l
02-07	02SANJUANR07 Sodium	Dissolved	58	mg/l
02-07	02SANJUANR07 Specific conductance		643	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	190	mg/l
02-07	02SANJUANR07 Temperature, water		24.35	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/l
02-07	02SANJUANR07 Thallium	Total		mg/l
02-07	02SANJUANR07 Total dissolved solids		425	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	9400	mg/l
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.014	mg/l
02-07	02SANJUANR07 Vanadium	Dissolved		mg/l
02-07	02SANJUANR07 Weather comments (text)Current			
02-07	02SANJUANR07 Weather comments (text)Past 24			
02-07	02SANJUANR07 Zinc	Dissolved		mg/l
02-07	02SANJUANR07 Zinc	Total	0.84	mg/l
02-07	02SANJUANR07 1,7-Dimethylxanthine	Total		ng/L
02-07	02SANJUANR07 17.alpha.-Estradiol	Total		ng/L
02-07	02SANJUANR07 4,4'-Isopropylidenediphenol	Total		ng/L
02-07	02SANJUANR07 Acetaminophen	Total		ng/L
02-07	02SANJUANR07 Albuterol	Total		ng/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07 Alkalinity, total	Dissolved	110	mg/l
02-07	02SANJUANR07 Aluminum	Dissolved		mg/L
02-07	02SANJUANR07 Aluminum	Total	29	mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/l
02-07	02SANJUANR07 Antimony	Total		mg/l
02-07	02SANJUANR07 Arsenic	Dissolved	0.0019	mg/l
02-07	02SANJUANR07 Arsenic	Total	0.011	mg/l
02-07	02SANJUANR07 Atenolol	Total		ng/L
02-07	02SANJUANR07 Atorvastatin	Total		ng/L
02-07	02SANJUANR07 Azithromycin	Total		ng/L
02-07	02SANJUANR07 Barium	Total	0.5	mg/l
02-07	02SANJUANR07 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-07	02SANJUANR07 Beryllium	Total	0.0039	mg/l
02-07	02SANJUANR07 Bicarbonate	Dissolved	110	mg/l
02-07	02SANJUANR07 Boron	Total		mg/l
02-07	02SANJUANR07 Boron	Dissolved		mg/l
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l
02-07	02SANJUANR07 Cadmium	Total		mg/l
02-07	02SANJUANR07 Caffeine	Total		ng/L
02-07	02SANJUANR07 Calcium	Dissolved	58	mg/l
02-07	02SANJUANR07 Carbadox	Total		ng/L

02-07	02SANJUANR07 Carbamazepine	Total		ng/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/l
02-07	02SANJUANR07 Chloride	Dissolved	10	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.033	mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.059	mg/l
02-07	02SANJUANR07 Cotinine	Total		ng/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Diazepam	Total		ng/L
02-07	02SANJUANR07 Diltiazem	Total		ng/L
02-07	02SANJUANR07 Diphenhydramine	Total		ng/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		8.24	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		97.5	%
02-07	02SANJUANR07 Equilenin	Total		ng/L
02-07	02SANJUANR07 Estradiol	Total		ng/L
02-07	02SANJUANR07 Estriol	Total		ng/L
02-07	02SANJUANR07 Estrone	Total		ng/L
02-07	02SANJUANR07 Ethinyl Estradiol	Total		ng/L
02-07	02SANJUANR07 Flow		677	cfs
02-07	02SANJUANR07 Fluoride	Total		mg/l
02-07	02SANJUANR07 Fluoxetine	Total		ng/L
02-07	02SANJUANR07 Gemfibrozil	Total		ng/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	190	mg/l
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07 Iopromide	Total		ng/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total	1.1	mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/l
02-07	02SANJUANR07 Lead	Total	0.036	mg/l
02-07	02SANJUANR07 Lincomycin	Total		ng/L
02-07	02SANJUANR07 Lincomycin	Total		ng/L
02-07	02SANJUANR07 Lorazepam	Total		ng/L
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/l
02-07	02SANJUANR07 Mercury	Total	0.1	ug/L
02-07	02SANJUANR07 Methadone	Total		ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved	0.013	mg/l
02-07	02SANJUANR07 Morphine	Total		ng/L
02-07	02SANJUANR07 N,N-Diethyl-m-toluamide	Total		ng/L
02-07	02SANJUANR07 Naproxen	Total		ng/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.041	mg/l
02-07	02SANJUANR07 Ormetoprim	Total		ng/L
02-07	02SANJUANR07 Oxolinic acid	Total	56	ng/L
02-07	02SANJUANR07 pH	Total	7.88	None
02-07	02SANJUANR07 Phenytoin	Total		ng/L
02-07	02SANJUANR07 Potassium	Dissolved	3.4	mg/l
02-07	02SANJUANR07 Primidone	Total		ng/L

02-07	02SANJUANR07 Progesterone	Total		ng/L
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Ranitidine	Total		ng/L
02-07	02SANJUANR07 Salicylic Acid	Total		ng/L
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Selenium	Total	0.0022	mg/l
02-07	02SANJUANR07 Silver	Dissolved		mg/l
02-07	02SANJUANR07 Silver	Total		mg/l
02-07	02SANJUANR07 Sodium	Dissolved	38	mg/l
02-07	02SANJUANR07 Specific conductance		641	uS/cm
02-07	02SANJUANR07 Sucralose	Total		ng/L
02-07	02SANJUANR07 Sulfachloropyridazine	Total		ng/L
02-07	02SANJUANR07 Sulfadiazine	Total		ng/L
02-07	02SANJUANR07 Sulfadimethoxine	Total		ng/L
02-07	02SANJUANR07 Sulfamethizole	Total		ng/L
02-07	02SANJUANR07 Sulfamethoxazole	Total		ng/L
02-07	02SANJUANR07 Sulfanilamide	Total		ng/L
02-07	02SANJUANR07 Sulfate	Dissolved	150	mg/l
02-07	02SANJUANR07 Sulfathiazole	Total		ng/L
02-07	02SANJUANR07 Temperature, water		23.68	deg C
02-07	02SANJUANR07 Testosterone	Total		ng/L
02-07	02SANJUANR07 Thallium	Dissolved		mg/l
02-07	02SANJUANR07 Thallium	Total		mg/l
02-07	02SANJUANR07 Thiabendazole	Total		ng/L
02-07	02SANJUANR07 Total dissolved solids		423	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	2300	mg/l
02-07	02SANJUANR07 Triclocarban	Total		ng/L
02-07	02SANJUANR07 Triclosan	Total		ng/L
02-07	02SANJUANR07 Trimethoprim	Total		ng/L
02-07	02SANJUANR07 Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-07	02SANJUANR07 Tris (1-chloro-2-propyl)phosph	Total	91	ng/L
02-07	02SANJUANR07 Tris (2-chloroethyl) phosphate	Total	80	ng/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Tylosin	Total		ng/L
02-07	02SANJUANR07 Uranium	Total	0.0049	mg/l
02-07	02SANJUANR07 Vanadium	Dissolved		mg/l
02-07	02SANJUANR07 Warfarin	Total		ng/L
02-07	02SANJUANR07 Weather comments (text)Current			
02-07	02SANJUANR07 Weather comments (text)Past 24			
02-07	02SANJUANR07 Zinc	Dissolved		mg/l
02-07	02SANJUANR07 Zinc	Total	0.15	mg/l
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07 Alkalinity, total	Dissolved	96	mg/L
02-07	02SANJUANR07 Aluminum	Total	150	mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/L
02-07	02SANJUANR07 Antimony	Total		mg/L
02-07	02SANJUANR07 Arsenic	Dissolved		mg/L
02-07	02SANJUANR07 Arsenic	Total	0.03	mg/L

02-07	02SANJUANR07 Barium	Total	1.4	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.0073	mg/L
02-07	02SANJUANR07 Bicarbonate	Dissolved	96	mg/L
02-07	02SANJUANR07 Boron	Dissolved		mg/L
02-07	02SANJUANR07 Boron	Total		mg/L
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L
02-07	02SANJUANR07 Cadmium	Total	0.0024	mg/L
02-07	02SANJUANR07 Calcium	Dissolved	76	mg/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/L
02-07	02SANJUANR07 Chloride	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.11	mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.17	mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		8.94	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		104.4	%
02-07	02SANJUANR07 Flow		1494	cfs
02-07	02SANJUANR07 Fluoride	Total		mg/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	3.9	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	240	mg/L
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total	1.8	mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/L
02-07	02SANJUANR07 Lead	Total	0.1	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	13	mg/L
02-07	02SANJUANR07 Mercury	Total	43	ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.099	mg/L
02-07	02SANJUANR07 pH	Total	7.89	None
02-07	02SANJUANR07 Potassium	Dissolved	4	mg/L
02-07	02SANJUANR07 Radium-226	Total	1.4	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	1.4	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.32	0/00
02-07	02SANJUANR07 Selenium	Total	0.0079	mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	52	mg/L
02-07	02SANJUANR07 Specific conductance		665	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	240	mg/L
02-07	02SANJUANR07 Temperature, water		23	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total	0.0021	mg/L
02-07	02SANJUANR07 Total dissolved solids		439	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	3800	mg/L

02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Uranium	Total	0.012	mg/L
02-07	02SANJUANR07	Vanadium	Dissolved		mg/L
02-07	02SANJUANR07	Weather comments (text)	Current		
02-07	02SANJUANR07	Weather comments (text)	Past 24		
02-07	02SANJUANR07	Zinc	Dissolved		mg/L
02-07	02SANJUANR07	Zinc	Total	0.62	mg/L
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07	Alkalinity, total	Dissolved	120	mg/L
02-07	02SANJUANR07	Aluminum	Dissolved	0.031	mg/L
02-07	02SANJUANR07	Aluminum	Total	51	mg/L
02-07	02SANJUANR07	Antimony	Total		mg/L
02-07	02SANJUANR07	Antimony	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Total	0.017	mg/L
02-07	02SANJUANR07	Barium	Total	0.93	mg/L
02-07	02SANJUANR07	Beryllium	Total	0.0046	mg/L
02-07	02SANJUANR07	Bicarbonate	Dissolved	120	mg/L
02-07	02SANJUANR07	Boron	Dissolved		mg/L
02-07	02SANJUANR07	Boron	Total		mg/L
02-07	02SANJUANR07	Cadmium	Dissolved		mg/L
02-07	02SANJUANR07	Cadmium	Total	0.0011	mg/L
02-07	02SANJUANR07	Calcium	Dissolved	64	mg/L
02-07	02SANJUANR07	Carbonate	Dissolved		mg/L
02-07	02SANJUANR07	Chloride	Dissolved	13	mg/L
02-07	02SANJUANR07	Chromium	Dissolved		mg/L
02-07	02SANJUANR07	Chromium	Total	0.06	mg/L
02-07	02SANJUANR07	Cobalt	Dissolved		mg/L
02-07	02SANJUANR07	Copper	Dissolved		mg/L
02-07	02SANJUANR07	Copper	Total	0.11	mg/L
02-07	02SANJUANR07	Cyanide	Total		mg/L
02-07	02SANJUANR07	Cyanide	Total		mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		9.15	mg/L
02-07	02SANJUANR07	Dissolved oxygen saturation		104.3	%
02-07	02SANJUANR07	Flow		670	cfs
02-07	02SANJUANR07	Fluoride	Total	0.49	mg/L
02-07	02SANJUANR07	Gross alpha radioactivity, (A)	Total	4.3	pCi/L
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	200	mg/L
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07	Lead	Dissolved		mg/L
02-07	02SANJUANR07	Lead	Total	0.072	mg/L
02-07	02SANJUANR07	Magnesium	Dissolved	9.2	mg/L
02-07	02SANJUANR07	Mercury	Total	25	ng/L
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07	Nickel	Dissolved		mg/L
02-07	02SANJUANR07	Nickel	Total	0.035	mg/L
02-07	02SANJUANR07	pH	Total	8.15	None
02-07	02SANJUANR07	Potassium	Dissolved	4	mg/L

02-07	02SANJUANR07 Radium-226	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.27	0/00
02-07	02SANJUANR07 Selenium	Total	0.0043	mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	44	mg/L
02-07	02SANJUANR07 Specific conductance		564	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	160	mg/L
02-07	02SANJUANR07 Temperature, water		21.82	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total	0.001	mg/L
02-07	02SANJUANR07 Total dissolved solids		372	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	3600	mg/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.0059	mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Weather comments (text)	Current		
02-07	02SANJUANR07 Weather comments (text)	Past 24		
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	0.33	mg/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07 Alkalinity, total	Dissolved	110	mg/L
02-07	02SANJUANR07 Aluminum	Dissolved	0.053	mg/L
02-07	02SANJUANR07 Aluminum	Total	82	mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/L
02-07	02SANJUANR07 Antimony	Total		mg/L
02-07	02SANJUANR07 Arsenic	Dissolved		mg/L
02-07	02SANJUANR07 Arsenic	Total	0.056	mg/L
02-07	02SANJUANR07 Barium	Total	9.6	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.049	mg/L
02-07	02SANJUANR07 Bicarbonate	Dissolved	110	mg/L
02-07	02SANJUANR07 Boron	Dissolved		mg/L
02-07	02SANJUANR07 Boron	Total		mg/L
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L
02-07	02SANJUANR07 Cadmium	Total		mg/L
02-07	02SANJUANR07 Calcium	Dissolved	76	mg/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/L
02-07	02SANJUANR07 Chloride	Dissolved	15	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.78	mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.92	mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		7.98	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		94.1	%

02-07	02SANJUANR07 Flow		1049	cfs
02-07	02SANJUANR07 Fluoride	Total	0.41	mg/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	2.5	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	230	mg/L
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/L
02-07	02SANJUANR07 Lead	Total	0.29	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/L
02-07	02SANJUANR07 Mercury	Total	15	ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.54	mg/L
02-07	02SANJUANR07 pH	Total	7.88	None
02-07	02SANJUANR07 Potassium	Dissolved	4.8	mg/L
02-07	02SANJUANR07 Radium-226	Total	1.2	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	1.2	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.39	0/00
02-07	02SANJUANR07 Selenium	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	74	mg/L
02-07	02SANJUANR07 Specific conductance		802	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	260	mg/L
02-07	02SANJUANR07 Temperature, water		23.57	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total		mg/L
02-07	02SANJUANR07 Total dissolved solids		529	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	15000	mg/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.0077	mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Weather comments (texCurrent			
02-07	02SANJUANR07 Weather comments (texPast 24			
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	2.9	mg/L
02-08	02SANJUANR08 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-08	02SANJUANR08 Alkalinity, total	Dissolved	120	mg/l
02-08	02SANJUANR08 Aluminum	Dissolved	1.4	mg/L
02-08	02SANJUANR08 Aluminum	Total	77	mg/L
02-08	02SANJUANR08 Antimony	Dissolved		mg/l
02-08	02SANJUANR08 Antimony	Total		mg/l
02-08	02SANJUANR08 Arsenic	Dissolved	0.0021	mg/l
02-08	02SANJUANR08 Arsenic	Total	0.015	mg/l
02-08	02SANJUANR08 Barium	Total	4.2	mg/l
02-08	02SANJUANR08 Beryllium	Total	0.026	mg/l
02-08	02SANJUANR08 Bicarbonate	Dissolved	120	mg/l
02-08	02SANJUANR08 Boron	Dissolved		mg/l

02-08	02SANJUANR08	Boron	Total	0.56	mg/l
02-08	02SANJUANR08	Cadmium	Dissolved		mg/l
02-08	02SANJUANR08	Cadmium	Total		mg/l
02-08	02SANJUANR08	Calcium	Dissolved	62	mg/l
02-08	02SANJUANR08	Carbonate	Dissolved		mg/l
02-08	02SANJUANR08	Chloride	Dissolved	11	mg/l
02-08	02SANJUANR08	Chromium	Dissolved		mg/l
02-08	02SANJUANR08	Chromium	Total	0.27	mg/l
02-08	02SANJUANR08	Cobalt	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Total	0.44	mg/l
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		6.44	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		78.1	%
02-08	02SANJUANR08	Flow		804	cfs
02-08	02SANJUANR08	Fluoride	Total	0.41	mg/l
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	0.626	mg/L
02-08	02SANJUANR08	Lead	Dissolved	0.0027	mg/l
02-08	02SANJUANR08	Lead	Total	0.28	mg/l
02-08	02SANJUANR08	Magnesium	Dissolved	9.3	mg/l
02-08	02SANJUANR08	Mercury	Total	0.13	ug/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Total	0.26	mg/l
02-08	02SANJUANR08	pH	Total	7.56	None
02-08	02SANJUANR08	Potassium	Dissolved	5	mg/l
02-08	02SANJUANR08	Radium-226	Total		pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salinity		0.31	0/00
02-08	02SANJUANR08	Selenium	Total		mg/l
02-08	02SANJUANR08	Silver	Dissolved		mg/l
02-08	02SANJUANR08	Silver	Total		mg/l
02-08	02SANJUANR08	Sodium	Dissolved	56	mg/l
02-08	02SANJUANR08	Specific conductance		632	uS/cm
02-08	02SANJUANR08	Sulfate	Dissolved	190	mg/l
02-08	02SANJUANR08	Temperature, water		25.02	deg C
02-08	02SANJUANR08	Thallium	Dissolved		mg/l
02-08	02SANJUANR08	Thallium	Total		mg/l
02-08	02SANJUANR08	Total dissolved solids		417	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	12000	mg/l
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.022	mg/l
02-08	02SANJUANR08	Vanadium	Dissolved		mg/l
02-08	02SANJUANR08	Weather comments (text)	Current		
02-08	02SANJUANR08	Weather comments (text)	Past 24		
02-08	02SANJUANR08	Zinc	Dissolved		mg/l



02-08	02SANJUANR08	Zinc	Total	1.1	mg/l
02-08	02SANJUANR08	1,7-Dimethylxanthine	Total		ng/L
02-08	02SANJUANR08	17.alpha.-Estradiol	Total		ng/L
02-08	02SANJUANR08	4,4'-Isopropylidenediphenol	Total		ng/L
02-08	02SANJUANR08	Acetaminophen	Total		ng/L
02-08	02SANJUANR08	Albuterol	Total		ng/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/l
02-08	02SANJUANR08	Aluminum	Dissolved	0.011	mg/L
02-08	02SANJUANR08	Aluminum	Total	36	mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/l
02-08	02SANJUANR08	Antimony	Total		mg/l
02-08	02SANJUANR08	Arsenic	Dissolved	0.0018	mg/l
02-08	02SANJUANR08	Arsenic	Total	0.014	mg/l
02-08	02SANJUANR08	Atenolol	Total		ng/L
02-08	02SANJUANR08	Atorvastatin	Total		ng/L
02-08	02SANJUANR08	Azithromycin	Total		ng/L
02-08	02SANJUANR08	Barium	Total	0.67	mg/l
02-08	02SANJUANR08	Benzeneacetic acid, .alpha.-m	Total		ng/L
02-08	02SANJUANR08	Beryllium	Total	0.0056	mg/l
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/l
02-08	02SANJUANR08	Boron	Total		mg/l
02-08	02SANJUANR08	Boron	Dissolved		mg/l
02-08	02SANJUANR08	Cadmium	Dissolved		mg/l
02-08	02SANJUANR08	Cadmium	Total		mg/l
02-08	02SANJUANR08	Caffeine	Total		ng/L
02-08	02SANJUANR08	Calcium	Dissolved	58	mg/l
02-08	02SANJUANR08	Carbadox	Total		ng/L
02-08	02SANJUANR08	Carbamazepine	Total		ng/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/l
02-08	02SANJUANR08	Chloride	Dissolved	11	mg/l
02-08	02SANJUANR08	Chromium	Dissolved		mg/l
02-08	02SANJUANR08	Chromium	Total	0.049	mg/l
02-08	02SANJUANR08	Cobalt	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Total	0.083	mg/l
02-08	02SANJUANR08	Cotinine	Total		ng/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Diazepam	Total		ng/L
02-08	02SANJUANR08	Diltiazem	Total		ng/L
02-08	02SANJUANR08	Diphenhydramine	Total		ng/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		7.16	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		87.1	%
02-08	02SANJUANR08	Equilenin	Total		ng/L
02-08	02SANJUANR08	Estradiol	Total		ng/L
02-08	02SANJUANR08	Estriol	Total		ng/L
02-08	02SANJUANR08	Estrone	Total		ng/L
02-08	02SANJUANR08	Ethinyl Estradiol	Total		ng/L
02-08	02SANJUANR08	Flow		747	cfs

02-08	02SANJUANR08	Fluoride	Total		mg/l
02-08	02SANJUANR08	Fluoxetine	Total		ng/L
02-08	02SANJUANR08	Gemfibrozil	Total		ng/L
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	9	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Iopromide	Total		ng/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.1	mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/l
02-08	02SANJUANR08	Lead	Total	0.052	mg/l
02-08	02SANJUANR08	Lincomycin	Total		ng/L
02-08	02SANJUANR08	Lorazepam	Total		ng/L
02-08	02SANJUANR08	Magnesium	Dissolved	10	mg/l
02-08	02SANJUANR08	Mercury	Total	0.087	ug/L
02-08	02SANJUANR08	Methadone	Total		ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08	Morphine	Total		ng/L
02-08	02SANJUANR08	N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08	Naproxen	Total		ng/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Total	0.044	mg/l
02-08	02SANJUANR08	Ormetoprim	Total		ng/L
02-08	02SANJUANR08	Oxolinic acid	Total		ng/L
02-08	02SANJUANR08	pH	Total	7.78	None
02-08	02SANJUANR08	Phenytoin	Total		ng/L
02-08	02SANJUANR08	Potassium	Dissolved	3.9	mg/l
02-08	02SANJUANR08	Primidone	Total		ng/L
02-08	02SANJUANR08	Progesterone	Total		ng/L
02-08	02SANJUANR08	Radium-226	Total		pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Ranitidine	Total		ng/L
02-08	02SANJUANR08	Salicylic Acid	Total		ng/L
02-08	02SANJUANR08	Salinity		0.32	0/00
02-08	02SANJUANR08	Selenium	Total	0.0029	mg/l
02-08	02SANJUANR08	Silver	Dissolved		mg/l
02-08	02SANJUANR08	Silver	Total		mg/l
02-08	02SANJUANR08	Sodium	Dissolved	40	mg/l
02-08	02SANJUANR08	Specific conductance		666	uS/cm
02-08	02SANJUANR08	Sucralose	Total		ng/L
02-08	02SANJUANR08	Sulfachloropyridazine	Total		ng/L
02-08	02SANJUANR08	Sulfadiazine	Total		ng/L
02-08	02SANJUANR08	Sulfadimethoxine	Total		ng/L
02-08	02SANJUANR08	Sulfamethizole	Total		ng/L
02-08	02SANJUANR08	Sulfamethoxazole	Total	14	ng/L
02-08	02SANJUANR08	Sulfanilamide	Total		ng/L
02-08	02SANJUANR08	Sulfate	Dissolved	160	mg/l
02-08	02SANJUANR08	Sulfathiazole	Total		ng/L
02-08	02SANJUANR08	Temperature, water		25.18	deg C
02-08	02SANJUANR08	Testosterone	Total		ng/L

02-08	02SANJUANR08	Thallium	Dissolved		mg/l
02-08	02SANJUANR08	Thallium	Total		mg/l
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Total dissolved solids		439	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	3000	mg/l
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Tris(1,3-dichloro-2-propyl)ph	Total		ng/L
02-08	02SANJUANR08	Tris(1-chloro-2-propyl)phosph	Total		ng/L
02-08	02SANJUANR08	Tris(2-chloroethyl) phosphate	Total		ng/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Tylosin	Total		ng/L
02-08	02SANJUANR08	Uranium	Total	0.0065	mg/l
02-08	02SANJUANR08	Vanadium	Dissolved		mg/l
02-08	02SANJUANR08	Warfarin	Total		ng/L
02-08	02SANJUANR08	Weather comments (text)	Current		
02-08	02SANJUANR08	Weather comments (text)	Past 24		
02-08	02SANJUANR08	Zinc	Dissolved		mg/l
02-08	02SANJUANR08	Zinc	Total	0.22	mg/l
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved		mg/L
02-08	02SANJUANR08	Aluminum	Total	37	mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.0076	mg/L
02-08	02SANJUANR08	Barium	Total	1.2	mg/L
02-08	02SANJUANR08	Beryllium	Total	0.0068	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08	Boron	Dissolved		mg/L
02-08	02SANJUANR08	Boron	Total		mg/L
02-08	02SANJUANR08	Cadmium	Dissolved		mg/L
02-08	02SANJUANR08	Cadmium	Total		mg/L
02-08	02SANJUANR08	Calcium	Dissolved	51	mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Chloride	Dissolved	8.1	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.087	mg/L
02-08	02SANJUANR08	Cobalt	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.13	mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.13	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		99.1	%
02-08	02SANJUANR08	Flow		1110	cfs
02-08	02SANJUANR08	Fluoride	Total		mg/L

02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	2.4	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	160	mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.5	mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/L
02-08	02SANJUANR08	Lead	Total	0.053	mg/L
02-08	02SANJUANR08	Magnesium	Dissolved	8.2	mg/L
02-08	02SANJUANR08	Mercury	Total	30	ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Total	0.073	mg/L
02-08	02SANJUANR08	pH	Total	7.82	None
02-08	02SANJUANR08	Potassium	Dissolved	3	mg/L
02-08	02SANJUANR08	Radium-226	Total	0.8	pCi/L
02-08	02SANJUANR08	Radium-226/228	Total	0.8	pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salinity		0.22	0/00
02-08	02SANJUANR08	Selenium	Total	0.0081	mg/L
02-08	02SANJUANR08	Silver	Dissolved		mg/L
02-08	02SANJUANR08	Silver	Total		mg/L
02-08	02SANJUANR08	Sodium	Dissolved	37	mg/L
02-08	02SANJUANR08	Specific conductance		460	uS/cm
02-08	02SANJUANR08	Sulfate	Dissolved	110	mg/L
02-08	02SANJUANR08	Temperature, water		25.34	deg C
02-08	02SANJUANR08	Thallium	Dissolved		mg/L
02-08	02SANJUANR08	Thallium	Total		mg/L
02-08	02SANJUANR08	Total dissolved solids		303	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	3800	mg/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.0099	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Weather comments (text)	Current		
02-08	02SANJUANR08	Weather comments (text)	Past 24		
02-08	02SANJUANR08	Zinc	Dissolved		mg/L
02-08	02SANJUANR08	Zinc	Total	0.44	mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	130	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	2.8	mg/L
02-08	02SANJUANR08	Aluminum	Total	70	mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.041	mg/L
02-08	02SANJUANR08	Barium	Total	2.6	mg/L
02-08	02SANJUANR08	Beryllium	Total	0.016	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	130	mg/L
02-08	02SANJUANR08	Boron	Dissolved		mg/L
02-08	02SANJUANR08	Boron	Total	0.23	mg/L
02-08	02SANJUANR08	Cadmium	Dissolved		mg/L

02-08	02SANJUANR08	Cadmium	Total	0.0027	mg/L
02-08	02SANJUANR08	Calcium	Dissolved	56	mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Chloride	Dissolved	13	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.16	mg/L
02-08	02SANJUANR08	Cobalt	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.32	mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.45	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		95.2	%
02-08	02SANJUANR08	Flow		747	cfs
02-08	02SANJUANR08	Fluoride	Total	0.64	mg/L
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	170	mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08	Lead	Dissolved	0.0011	mg/L
02-08	02SANJUANR08	Lead	Total	0.16	mg/L
02-08	02SANJUANR08	Magnesium	Dissolved	6.7	mg/L
02-08	02SANJUANR08	Mercury	Total	16	ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Total	0.11	mg/L
02-08	02SANJUANR08	pH	Total	8.03	None
02-08	02SANJUANR08	Potassium	Dissolved	5.1	mg/L
02-08	02SANJUANR08	Radium-226	Total	0.5	pCi/L
02-08	02SANJUANR08	Radium-226/228	Total	0.5	pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salinity		0.3	0/00
02-08	02SANJUANR08	Selenium	Total	0.012	mg/L
02-08	02SANJUANR08	Silver	Dissolved		mg/L
02-08	02SANJUANR08	Silver	Total	0.0013	mg/L
02-08	02SANJUANR08	Sodium	Dissolved	72	mg/L
02-08	02SANJUANR08	Specific conductance		608	uS/cm
02-08	02SANJUANR08	Sulfate	Dissolved	170	mg/L
02-08	02SANJUANR08	Temperature, water		20.93	deg C
02-08	02SANJUANR08	Thallium	Dissolved		mg/L
02-08	02SANJUANR08	Thallium	Total	0.0024	mg/L
02-08	02SANJUANR08	Total dissolved solids		401	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	11000	mg/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.0086	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Weather comments (text)	Current		
02-08	02SANJUANR08	Weather comments (text)	Past 24		
02-08	02SANJUANR08	Zinc	Dissolved		mg/L

02-08	02SANJUANR08	Zinc	Total	0.83	mg/L
02-08	02SANJUANR08	17.alpha.-Estradiol	Total		ng/L
02-08	02SANJUANR08	4,4'-Isopropylidenediphenol	Total		ng/L
02-08	02SANJUANR08	Acetaminophen	Total		ng/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	0.04	mg/L
02-08	02SANJUANR08	Aluminum	Total	44	mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.055	mg/L
02-08	02SANJUANR08	Barium	Total	2.2	mg/L
02-08	02SANJUANR08	Benzeneacetic acid, .alpha.-m	Total		ng/L
02-08	02SANJUANR08	Beryllium	Total	0.012	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08	Boron	Dissolved		mg/L
02-08	02SANJUANR08	Boron	Total	0.26	mg/L
02-08	02SANJUANR08	Cadmium	Dissolved		mg/L
02-08	02SANJUANR08	Cadmium	Total		mg/L
02-08	02SANJUANR08	Caffeine	Total		ng/L
02-08	02SANJUANR08	Calcium	Dissolved	65	mg/L
02-08	02SANJUANR08	Carbamazepine	Total		ng/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Chloride	Dissolved	16	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.15	mg/L
02-08	02SANJUANR08	Cobalt	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.35	mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.61	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		101	%
02-08	02SANJUANR08	Equilenin	Total		ng/L
02-08	02SANJUANR08	Estradiol	Total		ng/L
02-08	02SANJUANR08	Estriol	Total		ng/L
02-08	02SANJUANR08	Estrone	Total		ng/L
02-08	02SANJUANR08	Ethinyl Estradiol	Total		ng/L
02-08	02SANJUANR08	Flow		1370	cfs
02-08	02SANJUANR08	Fluoride	Total	0.42	mg/L
02-08	02SANJUANR08	Gemfibrozil	Total		ng/L
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	2.5	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	200	mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Iopromide	Total		ng/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/L
02-08	02SANJUANR08	Lead	Total	0.23	mg/L

02-08	02SANJUANR08	Magnesium	Dissolved	10	mg/L
02-08	02SANJUANR08	Mercury	Total	60	ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08	N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08	Naproxen	Total		ng/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Total	0.12	mg/L
02-08	02SANJUANR08	pH	Total	8.04	None
02-08	02SANJUANR08	Phenytoin	Total		ng/L
02-08	02SANJUANR08	Potassium	Dissolved	5	mg/L
02-08	02SANJUANR08	Primidone	Total		ng/L
02-08	02SANJUANR08	Progesterone	Total		ng/L
02-08	02SANJUANR08	Radium-226	Total		pCi/L
02-08	02SANJUANR08	Radium-226/228	Total		pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salicylic Acid	Total		ng/L
02-08	02SANJUANR08	Salinity		0.33	0/00
02-08	02SANJUANR08	Selenium	Total		mg/L
02-08	02SANJUANR08	Silver	Dissolved		mg/L
02-08	02SANJUANR08	Silver	Total		mg/L
02-08	02SANJUANR08	Sodium	Dissolved	60	mg/L
02-08	02SANJUANR08	Specific conductance		683	uS/cm
02-08	02SANJUANR08	Sulfamethoxazole	Total		ng/L
02-08	02SANJUANR08	Sulfate	Dissolved	200	mg/L
02-08	02SANJUANR08	Temperature, water		23.25	deg C
02-08	02SANJUANR08	Testosterone	Total		ng/L
02-08	02SANJUANR08	Thallium	Dissolved		mg/L
02-08	02SANJUANR08	Thallium	Total		mg/L
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Total dissolved solids		451	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	8100	mg/L
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.0055	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Warfarin	Total		ng/L
02-08	02SANJUANR08	Weather comments (text)	Current		
02-08	02SANJUANR08	Weather comments (text)	Past 24		
02-08	02SANJUANR08	Zinc	Dissolved		mg/L
02-08	02SANJUANR08	Zinc	Total	0.9	mg/L
06-32	06APSSEEP132	Alkalinity, total	Dissolved	240	mg/L
06-32	06APSSEEP132	Aluminum	Total	9	mg/L
06-32	06APSSEEP132	Aluminum	Dissolved		mg/L
06-32	06APSSEEP132	Ammonia-nitrogen	Total		mg/L
06-32	06APSSEEP132	Antimony	Dissolved		mg/L
06-32	06APSSEEP132	Antimony	Total		mg/L
06-32	06APSSEEP132	Arsenic	Dissolved		mg/L

06-32	06APSSEEP132 Arsenic	Total		mg/L
06-32	06APSSEEP132 Barium	Total	0.24	mg/L
06-32	06APSSEEP132 Beryllium	Total		mg/L
06-32	06APSSEEP132 Bicarbonate	Dissolved	240	mg/L
06-32	06APSSEEP132 Boron	Dissolved	20	mg/L
06-32	06APSSEEP132 Boron	Total	26	mg/L
06-32	06APSSEEP132 Cadmium	Dissolved		mg/L
06-32	06APSSEEP132 Cadmium	Total		mg/L
06-32	06APSSEEP132 Calcium	Dissolved	450	mg/L
06-32	06APSSEEP132 Carbonate	Dissolved		mg/L
06-32	06APSSEEP132 Chloride	Dissolved	300	mg/L
06-32	06APSSEEP132 Chromium	Dissolved		mg/L
06-32	06APSSEEP132 Chromium	Total		mg/L
06-32	06APSSEEP132 Cobalt	Dissolved	0.0067	mg/L
06-32	06APSSEEP132 Copper	Dissolved	0.0053	mg/L
06-32	06APSSEEP132 Copper	Total	0.0163	mg/L
06-32	06APSSEEP132 Current weather cloud cover		Clear	
06-32	06APSSEEP132 Current weather precipitation		None	
06-32	06APSSEEP132 Current weather wind		Breeze	
06-32	06APSSEEP132 Cyanide	Total		mg/L
06-32	06APSSEEP132 Fluoride	Total		mg/L
06-32	06APSSEEP132 Gross alpha radioactivity, (A	Total	9.2	pCi/L
06-32	06APSSEEP132 Hydroxide	Dissolved		mg/L
06-32	06APSSEEP132 Kjeldahl nitrogen	Total	2.2	mg/L
06-32	06APSSEEP132 Last 24 hour weather cloud cover		Partly cloudy	
06-32	06APSSEEP132 Last 24 hour weather precipitation		None	
06-32	06APSSEEP132 Last 24 hour weather wind		Windy	
06-32	06APSSEEP132 Lead	Dissolved		mg/L
06-32	06APSSEEP132 Lead	Total		mg/L
06-32	06APSSEEP132 Magnesium	Dissolved	540	mg/L
06-32	06APSSEEP132 Mercury	Total	0.63	ng/L
06-32	06APSSEEP132 Molybdenum	Dissolved	0.0051	mg/L
06-32	06APSSEEP132 Nickel	Dissolved	0.12	mg/L
06-32	06APSSEEP132 Nickel	Total	0.17	mg/L
06-32	06APSSEEP132 Nitrate	Total	0.25	mg/L
06-32	06APSSEEP132 Nitrite	Total		mg/L
06-32	06APSSEEP132 pH	Total	7.68	None
06-32	06APSSEEP132 Phosphorus	Total	0.092	mg/L
06-32	06APSSEEP132 Potassium	Dissolved	54	mg/L
06-32	06APSSEEP132 Radium-226	Total		pCi/L
06-32	06APSSEEP132 Radium-228	Total		pCi/L
06-32	06APSSEEP132 Salinity		4.8	0/00
06-32	06APSSEEP132 Selenium	Total		mg/L
06-32	06APSSEEP132 Silver	Dissolved	0.0048	mg/L
06-32	06APSSEEP132 Silver	Total		mg/L
06-32	06APSSEEP132 Sodium	Dissolved	1500	mg/L
06-32	06APSSEEP132 Sodium	Total	1700	mg/L
06-32	06APSSEEP132 Specific conductance		8615	uS/cm
06-32	06APSSEEP132 Sulfate	Dissolved	5600	mg/L



06-32	06APSSEEP132	Temperature, water		24.59	deg C
06-32	06APSSEEP132	Thallium	Dissolved		mg/L
06-32	06APSSEEP132	Thallium	Total		mg/L
06-32	06APSSEEP132	Total dissolved solids		5687	mg/L
06-32	06APSSEEP132	Total suspended solids	Total	300	mg/L
06-32	06APSSEEP132	Turbidity			NTU
06-32	06APSSEEP132	Uranium	Total	0.0149	mg/L
06-32	06APSSEEP132	Vanadium	Dissolved	0.0046	mg/L
06-32	06APSSEEP132	Zinc	Dissolved		mg/L
06-32	06APSSEEP132	Zinc	Total		mg/L
06-35	06APSTRIBX35	Alkalinity, total	Dissolved	120	mg/L
06-35	06APSTRIBX35	Aluminum	Dissolved		mg/L
06-35	06APSTRIBX35	Aluminum	Total	4	mg/L
06-35	06APSTRIBX35	Ammonia-nitrogen	Total	0.028	mg/L
06-35	06APSTRIBX35	Antimony	Total	0.0007	mg/L
06-35	06APSTRIBX35	Antimony	Dissolved	0.0008	mg/L
06-35	06APSTRIBX35	Arsenic	Dissolved	0.0018	mg/L
06-35	06APSTRIBX35	Arsenic	Total	0.0031	mg/L
06-35	06APSTRIBX35	Barium	Total	0.16	mg/L
06-35	06APSTRIBX35	Beryllium	Total		mg/L
06-35	06APSTRIBX35	Bicarbonate	Dissolved	120	mg/L
06-35	06APSTRIBX35	Boron	Dissolved	0.59	mg/L
06-35	06APSTRIBX35	Boron	Total	0.6	mg/L
06-35	06APSTRIBX35	Cadmium	Dissolved		mg/L
06-35	06APSTRIBX35	Cadmium	Total		mg/L
06-35	06APSTRIBX35	Calcium	Dissolved	89	mg/L
06-35	06APSTRIBX35	Carbonate	Dissolved		mg/L
06-35	06APSTRIBX35	Chloride	Dissolved	45	mg/L
06-35	06APSTRIBX35	Chromium	Dissolved		mg/L
06-35	06APSTRIBX35	Chromium	Total	0.0025	mg/L
06-35	06APSTRIBX35	Cobalt	Dissolved		mg/L
06-35	06APSTRIBX35	Copper	Dissolved	0.0034	mg/L
06-35	06APSTRIBX35	Copper	Total	0.005	mg/L
06-35	06APSTRIBX35	Current weather cloud cover		Partly cloudy	
06-35	06APSTRIBX35	Current weather precipitation		None	
06-35	06APSTRIBX35	Current weather temperature		Cold	
06-35	06APSTRIBX35	Current weather wind		Calm	
06-35	06APSTRIBX35	Cyanide	Total		mg/L
06-35	06APSTRIBX35	Detergent suds		None	
06-35	06APSTRIBX35	Dissolved oxygen (DO)		7.81	mg/L
06-35	06APSTRIBX35	Dissolved oxygen saturation		86.1	%
06-35	06APSTRIBX35	Fish kill		None	
06-35	06APSTRIBX35	Floating algae mats		None	
06-35	06APSTRIBX35	Floating debris		None	
06-35	06APSTRIBX35	Floating garbage		None	
06-35	06APSTRIBX35	Flow		17.4	cfs
06-35	06APSTRIBX35	Fluoride	Total	0.64	mg/L
06-35	06APSTRIBX35	Gross alpha radioactivity, (A	Total	9.3	pCi/L
06-35	06APSTRIBX35	Hydroxide	Dissolved		mg/L

06-35	06APSTRIBX35 Kjeldahl nitrogen	Total	1.1	mg/L
06-35	06APSTRIBX35 Last 24 hour weather cloud cover		Cloudy	
06-35	06APSTRIBX35 Last 24 hour weather precipitation		Heavy rain	
06-35	06APSTRIBX35 Last 24 hour weather temperature		Cold	
06-35	06APSTRIBX35 Last 24 hour weather wind		Windy	
06-35	06APSTRIBX35 Lead	Dissolved		mg/L
06-35	06APSTRIBX35 Lead	Total	0.0031	mg/L
06-35	06APSTRIBX35 Magnesium	Dissolved	34	mg/L
06-35	06APSTRIBX35 Mercury	Total	9.2	ng/L
06-35	06APSTRIBX35 Molybdenum	Dissolved	0.0081	mg/L
06-35	06APSTRIBX35 Nickel	Dissolved		mg/L
06-35	06APSTRIBX35 Nickel	Total	0.0026	mg/L
06-35	06APSTRIBX35 Nitrate	Total		mg/L
06-35	06APSTRIBX35 Nitrite	Total	0.002	mg/L
06-35	06APSTRIBX35 pH	Total	8.4	None
06-35	06APSTRIBX35 Phosphorus	Total	0.24	mg/L
06-35	06APSTRIBX35 Potassium	Dissolved	7.8	mg/L
06-35	06APSTRIBX35 Radium-226	Total		pCi/L
06-35	06APSTRIBX35 Radium-228	Total		pCi/L
06-35	06APSTRIBX35 Salinity		0.54	0/00
06-35	06APSTRIBX35 Selenium	Total	0.0003	mg/L
06-35	06APSTRIBX35 Silver	Dissolved		mg/L
06-35	06APSTRIBX35 Silver	Total		mg/L
06-35	06APSTRIBX35 Sodium	Dissolved	120	mg/L
06-35	06APSTRIBX35 Specific conductance		1095	uS/cm
06-35	06APSTRIBX35 Sulfate	Total	350	mg/L
06-35	06APSTRIBX35 Sulfate	Dissolved	390	mg/L
06-35	06APSTRIBX35 Temperature, water		20.09	deg C
06-35	06APSTRIBX35 Thallium	Dissolved		mg/L
06-35	06APSTRIBX35 Thallium	Total	0.0007	mg/L
06-35	06APSTRIBX35 Total dissolved solids		723	mg/L
06-35	06APSTRIBX35 Total suspended solids	Total	240	mg/L
06-35	06APSTRIBX35 Turbidity		114	NTU
06-35	06APSTRIBX35 Uranium	Total	0.0042	mg/L
06-35	06APSTRIBX35 Vanadium	Dissolved		mg/L
06-35	06APSTRIBX35 Zinc	Dissolved		mg/L
06-35	06APSTRIBX35 Zinc	Total	0.016	mg/L
06-01	06CHACORIV01 Alkalinity, total		131	mg/L
06-01	06CHACORIV01 Aluminum	Total	2	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Anion/cation ratio	Total	1.04	
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Total		mg/L
06-01	06CHACORIV01 Barium	Total	0.09	mg/L
06-01	06CHACORIV01 Beryllium	Total		mg/L
06-01	06CHACORIV01 Bicarbonate		112	mg/L
06-01	06CHACORIV01 Biochemical oxygen demand, standard conditions			mg/L
06-01	06CHACORIV01 Cadmium	Total		mg/L
06-01	06CHACORIV01 Calcium	Total	52.7	mg/L

06-01	06CHACORIV01 Carbonate		18	mg/L
06-01	06CHACORIV01 Chloride	Total	55	mg/L
06-01	06CHACORIV01 Chromium	Total		mg/L
06-01	06CHACORIV01 Copper	Total	0.02	mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		8.6	mg/L
06-01	06CHACORIV01 Fluoride	Total	0.66	mg/L
06-01	06CHACORIV01 Hardness, Ca, Mg		231	mg/L
06-01	06CHACORIV01 Iron	Total	1.55	mg/L
06-01	06CHACORIV01 Kjeldahl nitrogen	Total	1.2	mg/L
06-01	06CHACORIV01 Lead	Total		mg/L
06-01	06CHACORIV01 Magnesium	Total	24	mg/L
06-01	06CHACORIV01 Manganese	Total	0.025	mg/L
06-01	06CHACORIV01 Mercury	Total		mg/L
06-01	06CHACORIV01 Nickel	Total		mg/L
06-01	06CHACORIV01 Nitrate	Total	0.35	mg/L
06-01	06CHACORIV01 Nitrite	Total		mg/L
06-01	06CHACORIV01 Orthophosphate			mg/L
06-01	06CHACORIV01 pH	Total	8.4	None
06-01	06CHACORIV01 pH	Total	8.8	None
06-01	06CHACORIV01 Phosphorus		0.02	mg/L
06-01	06CHACORIV01 Salinity		0.60	0/00
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Sodium	Total	161	mg/L
06-01	06CHACORIV01 Specific conductance		1192	uS/cm
06-01	06CHACORIV01 Sulfate	Total	343	mg/L
06-01	06CHACORIV01 Temperature, water		24.2	deg C
06-01	06CHACORIV01 Thallium	Total		mg/L
06-01	06CHACORIV01 Total dissolved solids		579	mg/L
06-01	06CHACORIV01 Total dissolved solids		816	mg/L
06-01	06CHACORIV01 Total solids		1000	mg/L
06-01	06CHACORIV01 Turbidity		67.2	NTU
06-01	06CHACORIV01 Zinc	Total		mg/L
06-01	06CHACORIV01 Alkalinity, total		82	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	0.05	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Anion/cation ratio	Total	1.2	
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved		mg/L
06-01	06CHACORIV01 Barium	Dissolved	0.022	mg/L
06-01	06CHACORIV01 Beryllium	Dissolved		mg/L
06-01	06CHACORIV01 Bicarbonate		78	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.31	mg/L
06-01	06CHACORIV01 Bromide			mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Calcium	Total	490	mg/L
06-01	06CHACORIV01 Carbonate		4	mg/L
06-01	06CHACORIV01 Chloride	Total	28	mg/L
06-01	06CHACORIV01 Chlorine			mg/L

06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L
06-01	06CHACORIV01 Copper	Dissolved		mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		10.42	mg/L
06-01	06CHACORIV01 Flow, stream class (choice list)		6	None
06-01	06CHACORIV01 Fluoride	Total	0.75	mg/L
06-01	06CHACORIV01 Hardness, Ca		1200	mg/L
06-01	06CHACORIV01 Hydrocarbons, Diesel: C10-C22			mg/L
06-01	06CHACORIV01 Hydrocarbons, Fuel: C10-C32			mg/L
06-01	06CHACORIV01 Hydrocarbons, Gasoline: C6-C10			mg/L
06-01	06CHACORIV01 Hydrocarbons, Oil: C22-C32			mg/L
06-01	06CHACORIV01 Hydroxide			mg/L
06-01	06CHACORIV01 Lead	Dissolved		mg/L
06-01	06CHACORIV01 Magnesium	Total	150	mg/L
06-01	06CHACORIV01 Mercury	Total	0.0014	mg/L
06-01	06CHACORIV01 Mercury	Dissolved		mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Dissolved		mg/L
06-01	06CHACORIV01 Nitrate	Total	3	mg/L
06-01	06CHACORIV01 Organic carbon	Total	6.96	mg/L
06-01	06CHACORIV01 Orthophosphate			mg/L
06-01	06CHACORIV01 pH	Total	8.29	None
06-01	06CHACORIV01 pH	Total	8.38	None
06-01	06CHACORIV01 Phosphorus			mg/L
06-01	06CHACORIV01 Potassium	Total	51	mg/L
06-01	06CHACORIV01 Salinity		0.40	0/00
06-01	06CHACORIV01 Selenium	Total	0.012	mg/L
06-01	06CHACORIV01 Selenium	Dissolved		mg/L
06-01	06CHACORIV01 Silica	Total	600	mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Sodium	Total	270	mg/L
06-01	06CHACORIV01 Specific conductance		12200	uS/cm
06-01	06CHACORIV01 Sulfate	Total	460	mg/L
06-01	06CHACORIV01 Sulfide			mg/L
06-01	06CHACORIV01 Temperature, water		6.7	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Total dissolved solids		8050	mg/L
06-01	06CHACORIV01 Total dissolved solids		920	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	47000	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Vanadium	Dissolved		mg/L
06-01	06CHACORIV01 Zinc	Dissolved		mg/L
06-01	06CHACORIV01 Alkalinity, total		500	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	6.7	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Anion/cation ratio	Total	0.91	
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.012	mg/L

06-01	06CHACORIV01 Barium	Dissolved	0.89	mg/L
06-01	06CHACORIV01 Beryllium	Dissolved	0.021	mg/L
06-01	06CHACORIV01 Bicarbonate		470	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.16	mg/L
06-01	06CHACORIV01 Bromide			mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Calcium	Total	630	mg/L
06-01	06CHACORIV01 Carbonate		28	mg/L
06-01	06CHACORIV01 Chloride	Total	6.7	mg/L
06-01	06CHACORIV01 Chlorine			mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(III)	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(VI)	Dissolved		mg/L
06-01	06CHACORIV01 Cobalt	Dissolved	0.06	mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.032	mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		7.69	mg/L
06-01	06CHACORIV01 Flow		56.87	cfs
06-01	06CHACORIV01 Fluoride	Total	1.4	mg/L
06-01	06CHACORIV01 Hardness, Ca, Mg		2100	mg/L
06-01	06CHACORIV01 Hydroxide			mg/L
06-01	06CHACORIV01 Lead	Dissolved	0.026	mg/L
06-01	06CHACORIV01 Magnesium	Total	120	mg/L
06-01	06CHACORIV01 Mercury	Total	0.00095	mg/L
06-01	06CHACORIV01 Mercury	Dissolved		mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Dissolved	0.031	mg/L
06-01	06CHACORIV01 Nitrate	Total	3.1	mg/L
06-01	06CHACORIV01 Orthophosphate		0.27	mg/L
06-01	06CHACORIV01 pH	Total	8.31	None
06-01	06CHACORIV01 pH	Total	8.42	None
06-01	06CHACORIV01 Phosphorus		7.9	mg/L
06-01	06CHACORIV01 Potassium	Total	65	mg/L
06-01	06CHACORIV01 Salinity		0.10	0/00
06-01	06CHACORIV01 Selenium	Dissolved	0.002	mg/L
06-01	06CHACORIV01 Selenium	Total	0.04	mg/L
06-01	06CHACORIV01 Silica	Total	690	mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Sodium	Total	290	mg/L
06-01	06CHACORIV01 Specific conductance		754	uS/cm
06-01	06CHACORIV01 Sulfate	Total	170	mg/L
06-01	06CHACORIV01 Sulfide		25	mg/L
06-01	06CHACORIV01 Temperature, water		21	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Total dissolved solids		498	mg/L
06-01	06CHACORIV01 Total dissolved solids		2600	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	47000	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Vanadium	Dissolved	0.026	mg/L

06-01	06CHACORIV01 Zinc	Dissolved	0.13	mg/L
06-01	06CHACORIV01 Alkalinity, total		140	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	0.03	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Anion/cation ratio	Total	1.03	
06-01	06CHACORIV01 Antimony	Dissolved	0.0035	mg/L
06-01	06CHACORIV01 Arsenic	Dissolved		mg/L
06-01	06CHACORIV01 Barium	Dissolved	0.12	mg/L
06-01	06CHACORIV01 Beryllium	Dissolved		mg/L
06-01	06CHACORIV01 Bicarbonate		140	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.91	mg/L
06-01	06CHACORIV01 Bromide			mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Calcium	Total	100	mg/L
06-01	06CHACORIV01 Carbonate			mg/L
06-01	06CHACORIV01 Chloride	Total	48	mg/L
06-01	06CHACORIV01 Chlorine			mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(III)	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(VI)	Dissolved		mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.013	mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		8.92	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		101.6	%
06-01	06CHACORIV01 Flow		19.5	cfs
06-01	06CHACORIV01 Fluoride	Total	0.91	mg/L
06-01	06CHACORIV01 Hardness, Ca, Mg		460	mg/L
06-01	06CHACORIV01 Hydroxide			mg/L
06-01	06CHACORIV01 Lead	Dissolved		mg/L
06-01	06CHACORIV01 Magnesium	Total	50	mg/L
06-01	06CHACORIV01 Mercury	Dissolved		mg/L
06-01	06CHACORIV01 Mercury	Total		mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Dissolved		mg/L
06-01	06CHACORIV01 Nitrate	Total		mg/L
06-01	06CHACORIV01 Orthophosphate		0.12	mg/L
06-01	06CHACORIV01 pH	Total	8.7	None
06-01	06CHACORIV01 pH	Total	8.34	None
06-01	06CHACORIV01 Phosphorus			mg/L
06-01	06CHACORIV01 Potassium	Total	11	mg/L
06-01	06CHACORIV01 Salinity		0.50	0/00
06-01	06CHACORIV01 Selenium	Dissolved	0.003	mg/L
06-01	06CHACORIV01 Selenium	Total	0.003	mg/L
06-01	06CHACORIV01 Silica	Total	9.7	mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Sodium	Total	140	mg/L
06-01	06CHACORIV01 Specific conductance		1426	uS/cm
06-01	06CHACORIV01 Sulfate	Total	540	mg/L

06-01	06CHACORIV01 Sulfide			mg/L
06-01	06CHACORIV01 Temperature, water		12.6	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Total dissolved solids		941	mg/L
06-01	06CHACORIV01 Total dissolved solids		1000	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	22	mg/L
06-01	06CHACORIV01 Turbidity		124	NTU
06-01	06CHACORIV01 Vanadium	Dissolved		mg/L
06-01	06CHACORIV01 Zinc	Dissolved		mg/L
06-01	06CHACORIV01 Alkalinity, total		570	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	2.1	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total	10	mg/L
06-01	06CHACORIV01 Anion/cation ratio	Total	0.36	
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.0071	mg/L
06-01	06CHACORIV01 Barium	Dissolved	0.076	mg/L
06-01	06CHACORIV01 Beryllium	Dissolved		mg/L
06-01	06CHACORIV01 Bicarbonate		570	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.28	mg/L
06-01	06CHACORIV01 Bromide			mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Calcium	Total	45	mg/L
06-01	06CHACORIV01 Carbonate			mg/L
06-01	06CHACORIV01 Chloride	Total	30	mg/L
06-01	06CHACORIV01 Chlorine		0.27	mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(III)	Dissolved		mg/L
06-01	06CHACORIV01 Chromium(VI)	Dissolved		mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.012	mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		9.2	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		94.3	%
06-01	06CHACORIV01 Fluoride	Total	1.3	mg/L
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	15.3	pCi/L
06-01	06CHACORIV01 Hardness, Ca, Mg		200	mg/L
06-01	06CHACORIV01 Hydroxide			mg/L
06-01	06CHACORIV01 Lead	Dissolved		mg/L
06-01	06CHACORIV01 Magnesium	Total	22	mg/L
06-01	06CHACORIV01 Mercury	Total	0.003	mg/L
06-01	06CHACORIV01 Mercury	Dissolved		mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Dissolved		mg/L
06-01	06CHACORIV01 Nitrate	Total	9	mg/L
06-01	06CHACORIV01 Orthophosphate			mg/L
06-01	06CHACORIV01 pH	Total	8.23	None
06-01	06CHACORIV01 pH	Total	8.33	None
06-01	06CHACORIV01 Phosphorus		2.2	mg/L
06-01	06CHACORIV01 Potassium	Total	17	mg/L

06-01	06CHACORIV01	Salinity		0.50	0/00
06-01	06CHACORIV01	Selenium	Dissolved	0.0072	mg/L
06-01	06CHACORIV01	Selenium	Total		mg/L
06-01	06CHACORIV01	Silica	Total	16	mg/L
06-01	06CHACORIV01	Silver	Dissolved		mg/L
06-01	06CHACORIV01	Sodium	Total	27	mg/L
06-01	06CHACORIV01	Specific conductance		1422	uS/cm
06-01	06CHACORIV01	Sulfate	Total	340	mg/L
06-01	06CHACORIV01	Sulfide			mg/L
06-01	06CHACORIV01	Temperature, water		8.3	deg C
06-01	06CHACORIV01	Thallium	Dissolved		mg/L
06-01	06CHACORIV01	Total dissolved solids		939	mg/L
06-01	06CHACORIV01	Total dissolved solids		5600	mg/L
06-01	06CHACORIV01	Total suspended solids	Total	80000	mg/L
06-01	06CHACORIV01	Turbidity			NTU
06-01	06CHACORIV01	Uranium	Total	0.139	ug/g
06-01	06CHACORIV01	Vanadium	Dissolved		mg/L
06-01	06CHACORIV01	Zinc	Dissolved		mg/L
06-01	06CHACORIV01	Alkalinity, total		460	mg/L
06-01	06CHACORIV01	Aluminum	Total	300	mg/L
06-01	06CHACORIV01	Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01	Antimony	Dissolved		mg/L
06-01	06CHACORIV01	Antimony	Total		mg/L
06-01	06CHACORIV01	Arsenic	Total	0.0034	mg/L
06-01	06CHACORIV01	Arsenic	Dissolved	0.009	mg/L
06-01	06CHACORIV01	Beryllium	Dissolved	0.016	mg/L
06-01	06CHACORIV01	Beryllium	Total	0.055	mg/L
06-01	06CHACORIV01	Bicarbonate		450	mg/L
06-01	06CHACORIV01	Boron	Total	0.27	mg/L
06-01	06CHACORIV01	Cadmium	Dissolved	0.0014	mg/L
06-01	06CHACORIV01	Cadmium	Total		mg/L
06-01	06CHACORIV01	Calcium	Total	150	mg/L
06-01	06CHACORIV01	Carbonate		8	mg/L
06-01	06CHACORIV01	Chloride	Total	10	mg/L
06-01	06CHACORIV01	Chromium	Total	0.018	mg/L
06-01	06CHACORIV01	Chromium	Dissolved		mg/L
06-01	06CHACORIV01	Cobalt	Dissolved	0.061	mg/L
06-01	06CHACORIV01	Copper	Dissolved	0.042	mg/L
06-01	06CHACORIV01	Copper	Total	0.067	mg/L
06-01	06CHACORIV01	Cyanide	Total		mg/L
06-01	06CHACORIV01	Dissolved oxygen (DO)		9.09	mg/L
06-01	06CHACORIV01	Dissolved oxygen saturation		100.1	%
06-01	06CHACORIV01	Flow, stream class (choice list)		7	None
06-01	06CHACORIV01	Fluoride	Total	1.1	mg/L
06-01	06CHACORIV01	Gross alpha radioactivity, (A	Total	6.1	pCi/L
06-01	06CHACORIV01	Hardness, Ca, Mg		600	mg/L
06-01	06CHACORIV01	Hydroxide			mg/L
06-01	06CHACORIV01	Inorganic nitrogen (nitrate and nitrite)		2.8	mg/L
06-01	06CHACORIV01	Lead	Dissolved	0.022	mg/L



06-01	06CHACORIV01 Lead	Total	0.69	mg/L
06-01	06CHACORIV01 Magnesium	Total	55	mg/L
06-01	06CHACORIV01 Mercury	Total	0.0018	mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Molybdenum	Total		mg/L
06-01	06CHACORIV01 Nickel	Total	0.027	mg/L
06-01	06CHACORIV01 Nickel	Dissolved	0.034	mg/L
06-01	06CHACORIV01 Nitrate	Total	2.8	mg/L
06-01	06CHACORIV01 pH	Total	8.26	None
06-01	06CHACORIV01 Salinity		0.20	0/00
06-01	06CHACORIV01 Selenium	Dissolved	0.0014	mg/L
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Specific conductance		875	uS/cm
06-01	06CHACORIV01 Sulfate	Total	220	mg/L
06-01	06CHACORIV01 Sulfide			mg/L
06-01	06CHACORIV01 Temperature, water		11.2	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Thallium	Total		mg/L
06-01	06CHACORIV01 Total dissolved solids		578	mg/L
06-01	06CHACORIV01 Total dissolved solids		720	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	45000	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Uranium	Total	0.046	mg/L
06-01	06CHACORIV01 Vanadium	Dissolved	0.044	mg/L
06-01	06CHACORIV01 Zinc	Dissolved	0.095	mg/L
06-01	06CHACORIV01 Zinc	Total	0.1	mg/L
06-01	06CHACORIV01 Alkalinity, total		640	mg/L
06-01	06CHACORIV01 Aluminum	Total	540	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.0039	mg/L
06-01	06CHACORIV01 Arsenic	Total	0.028	mg/L
06-01	06CHACORIV01 Barium	Total	11	mg/L
06-01	06CHACORIV01 Beryllium	Total	0.049	mg/L
06-01	06CHACORIV01 Beryllium	Dissolved		mg/L
06-01	06CHACORIV01 Bicarbonate		620	mg/L
06-01	06CHACORIV01 Boron	Total		mg/L
06-01	06CHACORIV01 Cadmium	Total	0.0098	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Calcium	Total	420	mg/L
06-01	06CHACORIV01 Carbonate		16	mg/L
06-01	06CHACORIV01 Chloride	Total	15	mg/L
06-01	06CHACORIV01 Chromium	Dissolved	0.0018	mg/L
06-01	06CHACORIV01 Chromium	Total	0.23	mg/L
06-01	06CHACORIV01 Cobalt	Dissolved	0.0026	mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.023	mg/L

06-01	06CHACORIV01 Copper	Total	1.2	mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		6.68	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		75.7	%
06-01	06CHACORIV01 Flow		125	cfs
06-01	06CHACORIV01 Fluoride	Total	4.6	mg/L
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	59.3	pCi/L
06-01	06CHACORIV01 Hardness, Ca, Mg		1600	mg/L
06-01	06CHACORIV01 Hydroxide			mg/L
06-01	06CHACORIV01 Inorganic nitrogen (nitrate and nitrite)		3.5	mg/L
06-01	06CHACORIV01 Lead	Dissolved	0.0019	mg/L
06-01	06CHACORIV01 Lead	Total	0.64	mg/L
06-01	06CHACORIV01 Magnesium	Total	140	mg/L
06-01	06CHACORIV01 Mercury	Total		mg/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/L
06-01	06CHACORIV01 Molybdenum	Total		mg/L
06-01	06CHACORIV01 Nickel	Dissolved	0.0031	mg/L
06-01	06CHACORIV01 Nickel	Total	0.44	mg/L
06-01	06CHACORIV01 Nitrate	Total	3.5	mg/L
06-01	06CHACORIV01 Oxidation reduction potential (ORP)		154.5	mV
06-01	06CHACORIV01 pH	Total	7.58	None
06-01	06CHACORIV01 Potassium	Total	96	mg/L
06-01	06CHACORIV01 Salinity		0.50	0/00
06-01	06CHACORIV01 Selenium	Dissolved	0.0047	mg/L
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Total	0.023	mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Specific conductance		1009	uS/cm
06-01	06CHACORIV01 Sulfate	Total	470	mg/L
06-01	06CHACORIV01 Sulfide		2.8	mg/L
06-01	06CHACORIV01 Temperature, water		21.32	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Thallium	Total		mg/L
06-01	06CHACORIV01 Total dissolved solids		666	mg/L
06-01	06CHACORIV01 Total dissolved solids		860	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	72000	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Uranium	Total	0.082	mg/L
06-01	06CHACORIV01 Vanadium	Dissolved	0.0073	mg/L
06-01	06CHACORIV01 Zinc	Dissolved	0.012	mg/L
06-01	06CHACORIV01 Zinc	Total	2.4	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Total	0.025	mg/L
06-01	06CHACORIV01 Barium	Total	16	mg/L
06-01	06CHACORIV01 Beryllium	Total	0.012	mg/L
06-01	06CHACORIV01 Boron	Total		mg/L
06-01	06CHACORIV01 Cadmium	Total	0.013	mg/L
06-01	06CHACORIV01 Calcium	Total	110	mg/L

06-01	06CHACORIV01 Chromium	Total	0.22	mg/L
06-01	06CHACORIV01 Copper	Total	1	mg/L
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		6.75	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		76.4	%
06-01	06CHACORIV01 Flow		63.4	cfs
06-01	06CHACORIV01 Hardness, Ca, Mg		390	mg/L
06-01	06CHACORIV01 Lead	Total	0.85	mg/L
06-01	06CHACORIV01 Magnesium	Total	28	mg/L
06-01	06CHACORIV01 Mercury	Total	320	ng/L
06-01	06CHACORIV01 Molybdenum	Total		mg/L
06-01	06CHACORIV01 Nickel	Total	0.46	mg/L
06-01	06CHACORIV01 Nitrate	Total	5.1	mg/L
06-01	06CHACORIV01 Oxidation reduction potential (ORP)		128.9	mV
06-01	06CHACORIV01 pH	Total	7.5	None
06-01	06CHACORIV01 Salinity		0.39	0/00
06-01	06CHACORIV01 Selenium	Total	0.022	mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Specific conductance		801	uS/cm
06-01	06CHACORIV01 Sulfate	Total	160	mg/L
06-01	06CHACORIV01 Sulfide			mg/L
06-01	06CHACORIV01 Temperature, water		21.35	deg C
06-01	06CHACORIV01 Thallium	Total	0.011	mg/L
06-01	06CHACORIV01 Total dissolved solids		529	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	67000	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Uranium	Total	0.076	mg/L
06-01	06CHACORIV01 Zinc	Total	1.9	mg/L
06-01	06CHACORIV01 Alkalinity, total	Dissolved	130	mg/L
06-01	06CHACORIV01 Aluminum	Total	1.7	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved		mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved		mg/L
06-01	06CHACORIV01 Arsenic	Total		mg/L
06-01	06CHACORIV01 Barium	Total	0.14	mg/L
06-01	06CHACORIV01 Beryllium	Total		mg/L
06-01	06CHACORIV01 Bicarbonate	Dissolved	130	mg/L
06-01	06CHACORIV01 Boron	Total	0.66	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.7	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Cadmium	Total		mg/L
06-01	06CHACORIV01 Calcium	Dissolved	110	mg/L
06-01	06CHACORIV01 Carbonate	Dissolved		mg/L
06-01	06CHACORIV01 Chloride	Dissolved	49	mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium	Total		mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L

06-01	06CHACORIV01 Copper	Dissolved	0.0032	mg/L
06-01	06CHACORIV01 Copper	Total	0.0043	mg/L
06-01	06CHACORIV01 Current weather cloud cover		Clear	
06-01	06CHACORIV01 Current weather precipitation		None	
06-01	06CHACORIV01 Current weather wind		Breeze	
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Dissolved oxygen (DO)		8.59	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		88.6	%
06-01	06CHACORIV01 Flow		7.18	cfs
06-01	06CHACORIV01 Fluoride	Total	0.87	mg/L
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	5	pCi/L
06-01	06CHACORIV01 Hydroxide	Dissolved		mg/L
06-01	06CHACORIV01 Kjeldahl nitrogen	Total		mg/L
06-01	06CHACORIV01 Last 24 hour weather cloud cover		Partly cloudy	
06-01	06CHACORIV01 Last 24 hour weather precipitation		None	
06-01	06CHACORIV01 Last 24 hour weather wind		Windy	
06-01	06CHACORIV01 Lead	Dissolved		mg/L
06-01	06CHACORIV01 Lead	Total		mg/L
06-01	06CHACORIV01 Magnesium	Dissolved	49	mg/L
06-01	06CHACORIV01 Mercury	Total	1.1	ng/L
06-01	06CHACORIV01 Molybdenum	Dissolved	0.011	mg/L
06-01	06CHACORIV01 Nickel	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Total		mg/L
06-01	06CHACORIV01 Nitrate	Total	0.084	mg/L
06-01	06CHACORIV01 Nitrate	Total	0.57	mg/L
06-01	06CHACORIV01 Nitrite	Total	0.004	mg/L
06-01	06CHACORIV01 Nitrite	Total		mg/L
06-01	06CHACORIV01 pH	Total	8.28	None
06-01	06CHACORIV01 Phosphorus	Total	0.243	mg/L
06-01	06CHACORIV01 Phosphorus	Total		mg/L
06-01	06CHACORIV01 Potassium	Dissolved	11	mg/L
06-01	06CHACORIV01 Radium-226	Total		pCi/L
06-01	06CHACORIV01 Radium-228	Total		pCi/L
06-01	06CHACORIV01 Salinity		0.91	0/00
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Sodium	Dissolved	130	mg/L
06-01	06CHACORIV01 Specific conductance		1785	uS/cm
06-01	06CHACORIV01 Sulfate	Dissolved	550	mg/L
06-01	06CHACORIV01 Temperature, water		16.51	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Thallium	Total		mg/L
06-01	06CHACORIV01 Total dissolved solids		1176	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	56	mg/L
06-01	06CHACORIV01 Turbidity		56.8	NTU
06-01	06CHACORIV01 Uranium	Total	0.0049	mg/L
06-01	06CHACORIV01 Vanadium	Dissolved	0.0017	mg/L
06-01	06CHACORIV01 Zinc	Dissolved		mg/L

06-01	06CHACORIV01 Zinc	Total		mg/L
06-01	06CHACORIV01 Alkalinity, total	Dissolved	120	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	0.05	mg/L
06-01	06CHACORIV01 Aluminum	Total	10	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total		mg/L
06-01	06CHACORIV01 Antimony	Dissolved	0.0008	mg/L
06-01	06CHACORIV01 Antimony	Total	0.0008	mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.0013	mg/L
06-01	06CHACORIV01 Arsenic	Total	0.0031	mg/L
06-01	06CHACORIV01 Barium	Total	0.2	mg/L
06-01	06CHACORIV01 Beryllium	Total		mg/L
06-01	06CHACORIV01 Bicarbonate	Dissolved	110	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.59	mg/L
06-01	06CHACORIV01 Boron	Total	0.64	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Cadmium	Total		mg/L
06-01	06CHACORIV01 Calcium	Dissolved	92	mg/L
06-01	06CHACORIV01 Carbonate	Dissolved		mg/L
06-01	06CHACORIV01 Chloride	Dissolved	46	mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium	Total	0.0036	mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.0011	mg/L
06-01	06CHACORIV01 Copper	Total	0.0075	mg/L
06-01	06CHACORIV01 Current weather cloud cover		Partly cloudy	
06-01	06CHACORIV01 Current weather precipitation		None	
06-01	06CHACORIV01 Current weather temperature		Warm	
06-01	06CHACORIV01 Current weather wind		Light breeze	
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Detergent suds		None	
06-01	06CHACORIV01 Dissolved oxygen (DO)		7.86	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		89.5	%
06-01	06CHACORIV01 Fish kill		None	
06-01	06CHACORIV01 Floating algae mats		None	
06-01	06CHACORIV01 Floating debris		Mild	
06-01	06CHACORIV01 Floating garbage		None	
06-01	06CHACORIV01 Flow		11.2	cfs
06-01	06CHACORIV01 Fluoride	Total	1	mg/L
06-01	06CHACORIV01 Hydroxide	Dissolved		mg/L
06-01	06CHACORIV01 Kjeldahl nitrogen	Total	0.82	mg/L
06-01	06CHACORIV01 Last 24 hour weather cloud cover		Cloudy	
06-01	06CHACORIV01 Last 24 hour weather precipitation		Rain	
06-01	06CHACORIV01 Last 24 hour weather temperature		Cold	
06-01	06CHACORIV01 Last 24 hour weather wind		Very windy	
06-01	06CHACORIV01 Lead	Dissolved	0.0075	mg/L
06-01	06CHACORIV01 Lead	Total	0.0085	mg/L
06-01	06CHACORIV01 Magnesium	Dissolved	38	mg/L
06-01	06CHACORIV01 Mercury	Total	10	ng/L
06-01	06CHACORIV01 Molybdenum	Dissolved	0.01	mg/L

06-01	06CHACORIV01 Nickel	Dissolved		mg/L
06-01	06CHACORIV01 Nickel	Total	0.011	mg/L
06-01	06CHACORIV01 Nitrate	Total		mg/L
06-01	06CHACORIV01 Nitrite	Total		mg/L
06-01	06CHACORIV01 pH	Total	8.42	None
06-01	06CHACORIV01 Phosphorus	Total		mg/L
06-01	06CHACORIV01 Potassium	Dissolved	9	mg/L
06-01	06CHACORIV01 Salinity		0.57	0/00
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Sodium	Dissolved	130	mg/L
06-01	06CHACORIV01 Specific conductance		1149	uS/cm
06-01	06CHACORIV01 Sulfate	Dissolved	450	mg/L
06-01	06CHACORIV01 Temperature, water		21.69	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/L
06-01	06CHACORIV01 Thallium	Total		mg/L
06-01	06CHACORIV01 Total dissolved solids		758	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	410	mg/L
06-01	06CHACORIV01 Turbidity		310	NTU
06-01	06CHACORIV01 Uranium	Total	0.004	mg/L
06-01	06CHACORIV01 Vanadium	Dissolved	0.005	mg/L
06-01	06CHACORIV01 Zinc	Dissolved		mg/L
06-01	06CHACORIV01 Zinc	Total	0.045	mg/L
06-01	06CHACORIV01 Alkalinity, total	Dissolved	130	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved		mg/L
06-01	06CHACORIV01 Aluminum	Total	93	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Dissolved	0.42	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total	0.038	mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Antimony	Dissolved	0.0008	mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.0026	mg/L
06-01	06CHACORIV01 Arsenic	Total	0.0178	mg/L
06-01	06CHACORIV01 Barium	Total	0.72	mg/L
06-01	06CHACORIV01 Beryllium	Total		mg/L
06-01	06CHACORIV01 Bicarbonate	Dissolved	130	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.58	mg/L
06-01	06CHACORIV01 Boron	Total	0.67	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Cadmium	Total		mg/L
06-01	06CHACORIV01 Calcium	Dissolved	86	mg/L
06-01	06CHACORIV01 Carbonate	Dissolved		mg/L
06-01	06CHACORIV01 Chloride	Dissolved	53	mg/L
06-01	06CHACORIV01 Chlorine	Total	0.21	mg/L
06-01	06CHACORIV01 Chromium	Dissolved		mg/L
06-01	06CHACORIV01 Chromium	Total	0.047	mg/L
06-01	06CHACORIV01 Cobalt	Dissolved		mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.0022	mg/L
06-01	06CHACORIV01 Copper	Total	0.0807	mg/L

06-01	06CHACORIV01	Current weather cloud cover	Partly cloudy	
06-01	06CHACORIV01	Current weather precipitation	None	
06-01	06CHACORIV01	Current weather wind	Light breeze	
06-01	06CHACORIV01	Cyanide	Total	mg/L
06-01	06CHACORIV01	Detergent suds	None	
06-01	06CHACORIV01	Dissolved oxygen (DO)	9.08	mg/L
06-01	06CHACORIV01	Dissolved oxygen saturation	90.3	%
06-01	06CHACORIV01	Fish kill	None	
06-01	06CHACORIV01	Floating algae mats	None	
06-01	06CHACORIV01	Floating debris	None	
06-01	06CHACORIV01	Floating garbage	None	
06-01	06CHACORIV01	Flow	13.9	cfs
06-01	06CHACORIV01	Fluoride	Total	mg/L
06-01	06CHACORIV01	Gross alpha radioactivity, (A	Total	pCi/L
06-01	06CHACORIV01	Hydroxide	Dissolved	mg/L
06-01	06CHACORIV01	Kjeldahl nitrogen	Total	mg/L
06-01	06CHACORIV01	Last 24 hour weather cloud cover	Clear	
06-01	06CHACORIV01	Last 24 hour weather precipitation	None	
06-01	06CHACORIV01	Last 24 hour weather temperature	Warm	
06-01	06CHACORIV01	Last 24 hour weather wind	Breeze	
06-01	06CHACORIV01	Lead	Dissolved	mg/L
06-01	06CHACORIV01	Lead	Total	mg/L
06-01	06CHACORIV01	Magnesium	Dissolved	28 mg/L
06-01	06CHACORIV01	Mercury	Total	106 ng/L
06-01	06CHACORIV01	Molybdenum	Dissolved	0.0087 mg/L
06-01	06CHACORIV01	Nickel	Dissolved	mg/L
06-01	06CHACORIV01	Nickel	Total	mg/L
06-01	06CHACORIV01	Nitrate	Dissolved	0.533 mg/L
06-01	06CHACORIV01	Nitrite	Dissolved	0.04 mg/L
06-01	06CHACORIV01	pH	Total	7.1 None
06-01	06CHACORIV01	Potassium	Dissolved	6.8 mg/L
06-01	06CHACORIV01	Radium-226	Total	pCi/L
06-01	06CHACORIV01	Radium-228	Total	pCi/L
06-01	06CHACORIV01	Salinity	0.53	0/00
06-01	06CHACORIV01	Selenium	Total	mg/L
06-01	06CHACORIV01	Silver	Dissolved	mg/L
06-01	06CHACORIV01	Silver	Total	mg/L
06-01	06CHACORIV01	Sodium	Dissolved	160 mg/L
06-01	06CHACORIV01	Specific conductance	1058	uS/cm
06-01	06CHACORIV01	Sulfate	Total	470 mg/L
06-01	06CHACORIV01	Sulfate	Dissolved	500 mg/L
06-01	06CHACORIV01	Temperature, water	15.09	deg C
06-01	06CHACORIV01	Thallium	Dissolved	0.0002 mg/L
06-01	06CHACORIV01	Thallium	Total	0.0006 mg/L
06-01	06CHACORIV01	Total dissolved solids	687	mg/L
06-01	06CHACORIV01	Total Residual Chlorine	0.16	mg/L
06-01	06CHACORIV01	Total suspended solids	Total	3300 mg/L
06-01	06CHACORIV01	Turbidity		NTU
06-01	06CHACORIV01	Uranium	Total	0.0088 mg/L

06-01	06CHACORIV01 Vanadium	Dissolved		mg/L
06-01	06CHACORIV01 Zinc	Dissolved		mg/L
06-01	06CHACORIV01 Zinc	Total	0.24	mg/L
06-01	06CHACORIV01 Alkalinity, total	Dissolved	110	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	76	mg/L
06-01	06CHACORIV01 Aluminum	Total	120	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total	0.061	mg/L
06-01	06CHACORIV01 Antimony	Dissolved		mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.0117	mg/L
06-01	06CHACORIV01 Arsenic	Total	0.0186	mg/L
06-01	06CHACORIV01 Barium	Total	1.6	mg/L
06-01	06CHACORIV01 Beryllium	Total	0.0088	mg/L
06-01	06CHACORIV01 Bicarbonate	Dissolved	110	mg/L
06-01	06CHACORIV01 Boron	Total	0.25	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.27	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Cadmium	Total		mg/L
06-01	06CHACORIV01 Calcium	Dissolved	87	mg/L
06-01	06CHACORIV01 Carbonate	Dissolved		mg/L
06-01	06CHACORIV01 Chloride	Dissolved	22	mg/L
06-01	06CHACORIV01 Chromium	Dissolved	0.034	mg/L
06-01	06CHACORIV01 Chromium	Total	0.0518	mg/L
06-01	06CHACORIV01 Cobalt	Dissolved	0.033	mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.0744	mg/L
06-01	06CHACORIV01 Copper	Total	0.124	mg/L
06-01	06CHACORIV01 Current weather cloud cover		Partly cloudy	
06-01	06CHACORIV01 Current weather precipitation		None	
06-01	06CHACORIV01 Current weather temperature		Warm	
06-01	06CHACORIV01 Current weather wind		Breeze	
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Detergent suds		None	
06-01	06CHACORIV01 Dissolved oxygen (DO)		8.95	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		89.1	%
06-01	06CHACORIV01 Fish kill		None	
06-01	06CHACORIV01 Floating algae mats		None	
06-01	06CHACORIV01 Floating debris		Mild	
06-01	06CHACORIV01 Floating garbage		None	
06-01	06CHACORIV01 Flow		51	cfs
06-01	06CHACORIV01 Fluoride	Total		mg/L
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	2.4	pCi/L
06-01	06CHACORIV01 Hydroxide	Dissolved		mg/L
06-01	06CHACORIV01 Inorganic nitrogen (nitrate a	Total	0.22	mg/L
06-01	06CHACORIV01 Kjeldahl nitrogen	Total	4.2	mg/L
06-01	06CHACORIV01 Last 24 hour weather cloud cover		Cloudy	
06-01	06CHACORIV01 Last 24 hour weather precipitation		Heavy rain	
06-01	06CHACORIV01 Last 24 hour weather temperature		Cold	
06-01	06CHACORIV01 Last 24 hour weather wind		Windy	
06-01	06CHACORIV01 Lead	Dissolved	0.062	mg/L



06-01	06CHACORIV01 Lead	Total	0.11	mg/L
06-01	06CHACORIV01 Magnesium	Dissolved	30	mg/L
06-01	06CHACORIV01 Mercury	Total	230	ng/L
06-01	06CHACORIV01 Molybdenum	Dissolved	0.001	mg/L
06-01	06CHACORIV01 Nickel	Dissolved	0.043	mg/L
06-01	06CHACORIV01 Nickel	Total	0.062	mg/L
06-01	06CHACORIV01 Nitrate	Total	0.22	mg/L
06-01	06CHACORIV01 Nitrite	Total		mg/L
06-01	06CHACORIV01 pH	Total	8.22	None
06-01	06CHACORIV01 Potassium	Dissolved	14	mg/L
06-01	06CHACORIV01 Radium-226	Total		pCi/L
06-01	06CHACORIV01 Radium-228	Total		pCi/L
06-01	06CHACORIV01 Salinity		0.35	0/00
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Sodium	Dissolved	100	mg/L
06-01	06CHACORIV01 Specific conductance		715	uS/cm
06-01	06CHACORIV01 Sulfate	Total	150	mg/L
06-01	06CHACORIV01 Sulfate	Dissolved	160	mg/L
06-01	06CHACORIV01 Temperature, water		15.09	deg C
06-01	06CHACORIV01 Thallium	Dissolved	0.0009	mg/L
06-01	06CHACORIV01 Thallium	Total	0.0017	mg/L
06-01	06CHACORIV01 Total dissolved solids		472	mg/L
06-01	06CHACORIV01 Total suspended solids	Total	6700	mg/L
06-01	06CHACORIV01 Turbidity			NTU
06-01	06CHACORIV01 Uranium	Total	0.0135	mg/L
06-01	06CHACORIV01 Vanadium	Dissolved	0.095	mg/L
06-01	06CHACORIV01 Zinc	Dissolved	0.21	mg/L
06-01	06CHACORIV01 Zinc	Total	0.35	mg/L
06-01	06CHACORIV01 Alkalinity, total	Dissolved	104	mg/L
06-01	06CHACORIV01 Aluminum	Dissolved	0.0827	mg/L
06-01	06CHACORIV01 Aluminum	Total	1607	mg/L
06-01	06CHACORIV01 Ammonia-nitrogen	Total	0.1	mg/L
06-01	06CHACORIV01 Antimony	Dissolved	0.00116	mg/L
06-01	06CHACORIV01 Antimony	Total		mg/L
06-01	06CHACORIV01 Arsenic	Total	0.1325	mg/L
06-01	06CHACORIV01 Arsenic	Dissolved	0.00202	mg/L
06-01	06CHACORIV01 Barium	Total	21.03	mg/L
06-01	06CHACORIV01 Beryllium	Total	0.119	mg/L
06-01	06CHACORIV01 Bicarbonate	Dissolved	104	mg/L
06-01	06CHACORIV01 Boron	Dissolved	0.1059	mg/L
06-01	06CHACORIV01 Boron	Total	0.771	mg/L
06-01	06CHACORIV01 Cadmium	Dissolved		mg/L
06-01	06CHACORIV01 Cadmium	Total	0.006	mg/L
06-01	06CHACORIV01 Calcium	Dissolved	89.94	mg/L
06-01	06CHACORIV01 Carbonate	Dissolved		mg/L
06-01	06CHACORIV01 Chloride	Dissolved	10.6	mg/L
06-01	06CHACORIV01 Chromium	Dissolved	0.00047	mg/L

06-01	06CHACORIV01 Chromium	Total	0.3036	mg/L
06-01	06CHACORIV01 Cobalt	Dissolved	0.008	mg/L
06-01	06CHACORIV01 Copper	Dissolved	0.00492	mg/L
06-01	06CHACORIV01 Copper	Total	0.8892	mg/L
06-01	06CHACORIV01 Current weather cloud cover		Cloudy	
06-01	06CHACORIV01 Current weather precipitation		None	
06-01	06CHACORIV01 Current weather temperature		Warm	
06-01	06CHACORIV01 Current weather wind		Calm	
06-01	06CHACORIV01 Cyanide	Total		mg/L
06-01	06CHACORIV01 Detergent suds		None	
06-01	06CHACORIV01 Dissolved oxygen (DO)		7.95	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		83.8	%
06-01	06CHACORIV01 Fish kill		None	
06-01	06CHACORIV01 Floating algae mats		None	
06-01	06CHACORIV01 Floating debris		Mild	
06-01	06CHACORIV01 Floating garbage		None	
06-01	06CHACORIV01 Flow		5.5	cfs
06-01	06CHACORIV01 Fluoride	Total	0.76	mg/L
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	6.3	pCi/L
06-01	06CHACORIV01 Hydroxide	Dissolved		mg/L
06-01	06CHACORIV01 Kjeldahl nitrogen	Total	17.3	mg/L
06-01	06CHACORIV01 Last 24 hour weather cloud cover		Partly cloudy	
06-01	06CHACORIV01 Last 24 hour weather precipitation		None	
06-01	06CHACORIV01 Last 24 hour weather temperature		Hot	
06-01	06CHACORIV01 Last 24 hour weather wind		Breeze	
06-01	06CHACORIV01 Lead	Dissolved		mg/L
06-01	06CHACORIV01 Lead	Total	1.491	mg/L
06-01	06CHACORIV01 Magnesium	Dissolved	6.755	mg/L
06-01	06CHACORIV01 Mercury	Total	3620	ng/L
06-01	06CHACORIV01 Molybdenum	Dissolved	0.0068	mg/L
06-01	06CHACORIV01 Nickel	Total	0.887	mg/L
06-01	06CHACORIV01 Nickel	Dissolved	0.0016	mg/L
06-01	06CHACORIV01 Nitrate	Total	1.19	mg/L
06-01	06CHACORIV01 Nitrite	Total	0.005	mg/L
06-01	06CHACORIV01 pH	Total	7.77	None
06-01	06CHACORIV01 Potassium	Dissolved	7.555	mg/L
06-01	06CHACORIV01 Radium-226	Total		pCi/L
06-01	06CHACORIV01 Radium-228	Total		pCi/L
06-01	06CHACORIV01 Salinity		0.5	0/00
06-01	06CHACORIV01 Selenium	Total		mg/L
06-01	06CHACORIV01 Silver	Dissolved		mg/L
06-01	06CHACORIV01 Silver	Total		mg/L
06-01	06CHACORIV01 Sodium	Dissolved	171.2	mg/L
06-01	06CHACORIV01 Specific conductance		1009	uS/cm
06-01	06CHACORIV01 Sulfate	Dissolved	384	mg/L
06-01	06CHACORIV01 Sulfate	Total	414	mg/L
06-01	06CHACORIV01 Temperature, water		17.74	deg C
06-01	06CHACORIV01 Thallium	Total	0.01106	mg/L
06-01	06CHACORIV01 Thallium	Dissolved		mg/L

06-01	06CHACORIV01	Total dissolved solids		666	mg/L
06-01	06CHACORIV01	Total suspended solids	Total	102000	mg/L
06-01	06CHACORIV01	Turbidity			NTU
06-01	06CHACORIV01	Uranium	Total	0.05299	mg/L
06-01	06CHACORIV01	Vanadium	Dissolved		mg/L
06-01	06CHACORIV01	Zinc	Dissolved	0.0149	mg/L
06-01	06CHACORIV01	Zinc	Total	5.552	mg/L
06-01	06CHACORIV01	Alkalinity, Phenolphthalein	Dissolved		mg/l
06-01	06CHACORIV01	Alkalinity, total	Dissolved	160	mg/l
06-01	06CHACORIV01	Aluminum	Dissolved	0.58	mg/L
06-01	06CHACORIV01	Aluminum	Total	39	mg/L
06-01	06CHACORIV01	Antimony	Dissolved		mg/l
06-01	06CHACORIV01	Antimony	Total		mg/l
06-01	06CHACORIV01	Arsenic	Dissolved	0.003	mg/l
06-01	06CHACORIV01	Arsenic	Total	0.086	mg/l
06-01	06CHACORIV01	Barium	Total	4.9	mg/l
06-01	06CHACORIV01	Beryllium	Total	0.054	mg/l
06-01	06CHACORIV01	Bicarbonate	Dissolved	160	mg/l
06-01	06CHACORIV01	Boron	Dissolved		mg/l
06-01	06CHACORIV01	Boron	Total	2.7	mg/l
06-01	06CHACORIV01	Cadmium	Dissolved		mg/l
06-01	06CHACORIV01	Cadmium	Total	0.017	mg/l
06-01	06CHACORIV01	Calcium	Dissolved	17	mg/l
06-01	06CHACORIV01	Carbonate	Dissolved		mg/l
06-01	06CHACORIV01	Chloride	Dissolved	8.4	mg/l
06-01	06CHACORIV01	Chromium	Dissolved		mg/l
06-01	06CHACORIV01	Chromium	Total	0.3	mg/l
06-01	06CHACORIV01	Cobalt	Dissolved		mg/l
06-01	06CHACORIV01	Copper	Dissolved	0.014	mg/l
06-01	06CHACORIV01	Copper	Total	1.3	mg/l
06-01	06CHACORIV01	Current weather cloud cover		Clear	
06-01	06CHACORIV01	Current weather precipitation		None	
06-01	06CHACORIV01	Current weather temperature		Hot	
06-01	06CHACORIV01	Current weather wind		Breeze	
06-01	06CHACORIV01	Cyanide	Total		mg/l
06-01	06CHACORIV01	Detergent suds		None	
06-01	06CHACORIV01	Dissolved oxygen (DO)		3.72	mg/L
06-01	06CHACORIV01	Dissolved oxygen saturation		43.9	%
06-01	06CHACORIV01	Fish kill		None	
06-01	06CHACORIV01	Floating algae mats		None	
06-01	06CHACORIV01	Floating debris		Mild	
06-01	06CHACORIV01	Floating garbage		None	
06-01	06CHACORIV01	Fluoride	Total	0.92	mg/l
06-01	06CHACORIV01	Gross alpha radioactivity, (A	Total	1	pCi/L
06-01	06CHACORIV01	Hardness, Ca	Dissolved	47	mg/l
06-01	06CHACORIV01	Hydroxide	Dissolved		mg/l
06-01	06CHACORIV01	Kjeldahl nitrogen	Total	6.6	mg/l
06-01	06CHACORIV01	Last 24 hour weather cloud cover		Partly cloudy	
06-01	06CHACORIV01	Last 24 hour weather precipitation		None	

06-01	06CHACORIV01	Last 24 hour weather temperature		Hot	
06-01	06CHACORIV01	Last 24 hour weather wind		Breeze	
06-01	06CHACORIV01	Lead	Dissolved		mg/l
06-01	06CHACORIV01	Lead	Total	0.87	mg/l
06-01	06CHACORIV01	Magnesium	Dissolved	1.4	mg/l
06-01	06CHACORIV01	Mercury	Total	1000	ng/L
06-01	06CHACORIV01	Molybdenum	Dissolved		mg/l
06-01	06CHACORIV01	Nickel	Dissolved		mg/l
06-01	06CHACORIV01	Nickel	Total	0.37	mg/l
06-01	06CHACORIV01	pH	Total	7.79	None
06-01	06CHACORIV01	Potassium	Dissolved	5.1	mg/l
06-01	06CHACORIV01	Radium-226	Total		pCi/L
06-01	06CHACORIV01	Radium-228	Total		pCi/L
06-01	06CHACORIV01	Salinity		0.51	0/00
06-01	06CHACORIV01	Selenium	Total		mg/l
06-01	06CHACORIV01	Silver	Dissolved		mg/l
06-01	06CHACORIV01	Silver	Total		mg/l
06-01	06CHACORIV01	Sodium	Dissolved	200	mg/l
06-01	06CHACORIV01	Specific conductance		1041	uS/cm
06-01	06CHACORIV01	Sulfate	Dissolved	310	mg/l
06-01	06CHACORIV01	Temperature, water		23.57	deg C
06-01	06CHACORIV01	Thallium	Dissolved		mg/l
06-01	06CHACORIV01	Thallium	Total	0.01	mg/l
06-01	06CHACORIV01	Total dissolved solids		686	mg/L
06-01	06CHACORIV01	Total suspended solids	Total	27000	mg/l
06-01	06CHACORIV01	Turbidity			NTU
06-01	06CHACORIV01	Uranium	Total	0.079	mg/l
06-01	06CHACORIV01	Vanadium	Dissolved		mg/l
06-01	06CHACORIV01	Zinc	Dissolved		mg/l
06-01	06CHACORIV01	Zinc	Total	1.9	mg/l
06-01	06CHACORIV01	Alkalinity, Phenolphthalein	Dissolved		mg/l
06-01	06CHACORIV01	Alkalinity, total	Dissolved	96	mg/l
06-01	06CHACORIV01	Aluminum	Dissolved		mg/l
06-01	06CHACORIV01	Aluminum	Total	260	mg/l
06-01	06CHACORIV01	Antimony	Dissolved		mg/l
06-01	06CHACORIV01	Antimony	Total		mg/l
06-01	06CHACORIV01	Arsenic	Dissolved	0.0015	mg/l
06-01	06CHACORIV01	Arsenic	Total	0.074	mg/l
06-01	06CHACORIV01	Barium	Total	3.3	mg/l
06-01	06CHACORIV01	Beryllium	Total	0.023	mg/l
06-01	06CHACORIV01	Bicarbonate	Dissolved	96	mg/l
06-01	06CHACORIV01	Boron	Dissolved		mg/l
06-01	06CHACORIV01	Boron	Total	0.7	mg/l
06-01	06CHACORIV01	Cadmium	Dissolved		mg/l
06-01	06CHACORIV01	Cadmium	Total	0.0079	mg/l
06-01	06CHACORIV01	Calcium	Dissolved	180	mg/l
06-01	06CHACORIV01	Carbonate	Dissolved		mg/l
06-01	06CHACORIV01	Chloride	Dissolved	16	mg/l
06-01	06CHACORIV01	Chromium	Dissolved		mg/l

06-01	06CHACORIV01 Chromium	Total	0.17	mg/l
06-01	06CHACORIV01 Cobalt	Dissolved		mg/l
06-01	06CHACORIV01 Copper	Dissolved		mg/l
06-01	06CHACORIV01 Copper	Total	0.33	mg/l
06-01	06CHACORIV01 Current weather cloud cover		Cloudy	
06-01	06CHACORIV01 Current weather precipitation		Rain	
06-01	06CHACORIV01 Current weather temperature		Warm	
06-01	06CHACORIV01 Current weather wind		Light breeze	
06-01	06CHACORIV01 Cyanide	Total		mg/l
06-01	06CHACORIV01 Detergent suds		None	
06-01	06CHACORIV01 Dissolved oxygen (DO)		6.95	mg/L
06-01	06CHACORIV01 Dissolved oxygen saturation		79.8	%
06-01	06CHACORIV01 Fish kill		None	
06-01	06CHACORIV01 Floating algae mats		None	
06-01	06CHACORIV01 Floating debris		Mild	
06-01	06CHACORIV01 Floating garbage		None	
06-01	06CHACORIV01 Flow		1.53	cfs
06-01	06CHACORIV01 Fluoride	Total	0.46	mg/l
06-01	06CHACORIV01 Gross alpha radioactivity, (A	Total	5.1	pCi/L
06-01	06CHACORIV01 Hardness, Ca	Dissolved	530	mg/l
06-01	06CHACORIV01 Hydroxide	Dissolved		mg/l
06-01	06CHACORIV01 Kjeldahl nitrogen	Total	36	mg/l
06-01	06CHACORIV01 Last 24 hour weather cloud cover		Partly cloudy	
06-01	06CHACORIV01 Last 24 hour weather precipitation		None	
06-01	06CHACORIV01 Last 24 hour weather temperature		Hot	
06-01	06CHACORIV01 Last 24 hour weather wind		Breeze	
06-01	06CHACORIV01 Lead	Dissolved		mg/l
06-01	06CHACORIV01 Lead	Total	0.28	mg/l
06-01	06CHACORIV01 Magnesium	Dissolved	22	mg/l
06-01	06CHACORIV01 Mercury	Total	69	ng/L
06-01	06CHACORIV01 Molybdenum	Dissolved		mg/l
06-01	06CHACORIV01 Nickel	Dissolved		mg/l
06-01	06CHACORIV01 Nickel	Total	0.28	mg/l
06-01	06CHACORIV01 pH	Total	7.59	None
06-01	06CHACORIV01 Potassium	Dissolved	12	mg/l
06-01	06CHACORIV01 Radium-226	Total	0.4	pCi/L
06-01	06CHACORIV01 Radium-228	Total		pCi/L
06-01	06CHACORIV01 Salinity		0.66	0/00
06-01	06CHACORIV01 Selenium	Total		mg/l
06-01	06CHACORIV01 Silver	Dissolved		mg/l
06-01	06CHACORIV01 Silver	Total		mg/l
06-01	06CHACORIV01 Sodium	Dissolved	95	mg/l
06-01	06CHACORIV01 Specific conductance		1324	uS/cm
06-01	06CHACORIV01 Sulfate	Dissolved	690	mg/l
06-01	06CHACORIV01 Sulfate	Total	700	mg/l
06-01	06CHACORIV01 Temperature, water		22	deg C
06-01	06CHACORIV01 Thallium	Dissolved		mg/l
06-01	06CHACORIV01 Thallium	Total	0.0062	mg/l
06-01	06CHACORIV01 Total dissolved solids		874	mg/L

06-01	06CHACORIV01	Total suspended solids	Total	22000	mg/l
06-01	06CHACORIV01	Turbidity			NTU
06-01	06CHACORIV01	Uranium	Total	0.059	mg/l
06-01	06CHACORIV01	Vanadium	Dissolved		mg/l
06-01	06CHACORIV01	Zinc	Dissolved		mg/l
06-01	06CHACORIV01	Zinc	Total	0.89	mg/l
06-03	06CHACORIV03	Alkalinity, total		167	mg/L
06-03	06CHACORIV03	Ammonia-nitrogen	Total		mg/L
06-03	06CHACORIV03	Antimony	Dissolved		mg/L
06-03	06CHACORIV03	Arsenic	Dissolved		mg/L
06-03	06CHACORIV03	Beryllium	Dissolved		mg/L
06-03	06CHACORIV03	Bicarbonate		167	mg/L
06-03	06CHACORIV03	Cadmium	Dissolved		mg/L
06-03	06CHACORIV03	Calcium	Total	16.1	mg/L
06-03	06CHACORIV03	Carbonate			mg/L
06-03	06CHACORIV03	Chloride	Total	11	mg/L
06-03	06CHACORIV03	Chromium	Dissolved		mg/L
06-03	06CHACORIV03	Cobalt	Dissolved		mg/L
06-03	06CHACORIV03	Copper	Dissolved		mg/L
06-03	06CHACORIV03	Dissolved oxygen (DO)		6.65	mg/L
06-03	06CHACORIV03	Fluoride	Total		mg/L
06-03	06CHACORIV03	Hardness, Ca, Mg		45.5	mg/L
06-03	06CHACORIV03	Hydroxide			mg/L
06-03	06CHACORIV03	Lead	Dissolved		mg/L
06-03	06CHACORIV03	Magnesium	Total	1.3	mg/L
06-03	06CHACORIV03	Mercury	Total	0.002	mg/L
06-03	06CHACORIV03	Molybdenum	Dissolved		mg/L
06-03	06CHACORIV03	Nitrate	Total	3.23	mg/L
06-03	06CHACORIV03	Orthophosphate		0.11	mg/L
06-03	06CHACORIV03	pH	Total	8.36	None
06-03	06CHACORIV03	Phosphorus		50.1	mg/L
06-03	06CHACORIV03	Salinity		0.10	0/00
06-03	06CHACORIV03	Selenium	Total		mg/L
06-03	06CHACORIV03	Silver	Dissolved		mg/L
06-03	06CHACORIV03	Sodium	Total	169	mg/L
06-03	06CHACORIV03	Specific conductance		724	uS/cm
06-03	06CHACORIV03	Sulfate	Total	196	mg/L
06-03	06CHACORIV03	Temperature, water		21.5	deg C
06-03	06CHACORIV03	Thallium	Dissolved		mg/L
06-03	06CHACORIV03	Total dissolved solids		355	mg/L
06-03	06CHACORIV03	Total dissolved solids		110	mg/L
06-03	06CHACORIV03	Turbidity			NTU
06-03	06CHACORIV03	Vanadium	Dissolved		mg/L
06-03	06CHACORIV03	Zinc	Dissolved		mg/L
06-03	06CHACORIV03	.alpha.-Endosulfan	Total		ug/L
06-03	06CHACORIV03	.alpha.-Hexachlorocyclohexane	Total		ug/L
06-03	06CHACORIV03	.beta.-Endosulfan	Total		ug/L
06-03	06CHACORIV03	.beta.-Hexachlorocyclohexane	Total		ug/L
06-03	06CHACORIV03	.delta.-Hexachlorocyclohexane	Total		ug/L

06-03	06CHACORIV03 1,1,1,2-Tetrachloroethane	Total		ug/L
06-03	06CHACORIV03 1,1,1-Trichloroethane	Total		ug/L
06-03	06CHACORIV03 1,1,2,2-Tetrachloroethane	Total		ug/L
06-03	06CHACORIV03 1,1,2-Trichloroethane	Total		ug/L
06-03	06CHACORIV03 1,1-Dichloroethane	Total		ug/L
06-03	06CHACORIV03 1,1-Dichloropropene	Total		ug/L
06-03	06CHACORIV03 1,2,3-Trichlorobenzene	Total		ug/L
06-03	06CHACORIV03 1,2,3-Trichloropropane	Total		ug/L
06-03	06CHACORIV03 1,2,4-Trichlorobenzene	Total		ug/L
06-03	06CHACORIV03 1,2,4-Trichlorobenzene	Total		ug/L
06-03	06CHACORIV03 1,2,4-Trimethylbenzene	Total		ug/L
06-03	06CHACORIV03 1,2-Dibromo-3-chloropropane	Total		ug/L
06-03	06CHACORIV03 1,2-Dichloroethane	Total		ug/L
06-03	06CHACORIV03 1,2-Dichloropropane	Total		ug/L
06-03	06CHACORIV03 1,2-Diphenylhydrazine	Total		ug/L
06-03	06CHACORIV03 1,3,5-Trimethylbenzene	Total		ug/L
06-03	06CHACORIV03 1,3-Dichloropropane	Total		ug/L
06-03	06CHACORIV03 2,2-Dichloropropane	Total		ug/L
06-03	06CHACORIV03 2,3,7,8-Tetrachlorodibenzo-p-	Total		pg/L
06-03	06CHACORIV03 2,4,5-T	Total		ug/L
06-03	06CHACORIV03 2,4,6-Trichlorophenol	Total		ug/L
06-03	06CHACORIV03 2,4-D	Total		ug/L
06-03	06CHACORIV03 2,4-DB	Total		ug/L
06-03	06CHACORIV03 2,4-Dichlorophenol			ug/L
06-03	06CHACORIV03 2,4-Dimethylphenol			ug/L
06-03	06CHACORIV03 2,4-Dinitrophenol	Total		ug/L
06-03	06CHACORIV03 2,4-Dinitrotoluene			ug/L
06-03	06CHACORIV03 2,6-Dinitrotoluene			ug/L
06-03	06CHACORIV03 2-Chloroethyl vinyl ether	Total		ug/L
06-03	06CHACORIV03 2-Chloronaphthalene	Total		ug/L
06-03	06CHACORIV03 2-Hexanone	Total		ug/L
06-03	06CHACORIV03 2-Methylnaphthalene	Total		ug/L
06-03	06CHACORIV03 3,3'-Dichlorobenzidine	Total		ug/L
06-03	06CHACORIV03 4,6-Dinitro-o-cresol			ug/L
06-03	06CHACORIV03 Acenaphthene	Total		ug/L
06-03	06CHACORIV03 Acenaphthylene	Total		ug/L
06-03	06CHACORIV03 Acetone	Total		ug/L
06-03	06CHACORIV03 Aldrin	Total		ug/L
06-03	06CHACORIV03 Alkalinity, total		310	mg/L
06-03	06CHACORIV03 Aluminum	Dissolved		mg/L
06-03	06CHACORIV03 Ammonia-nitrogen	Total	1.1	mg/L
06-03	06CHACORIV03 Anion/cation ratio	Total	-6.7	%
06-03	06CHACORIV03 Anthracene	Total		ug/L
06-03	06CHACORIV03 Antimony	Dissolved		mg/L
06-03	06CHACORIV03 Aroclor 1016	Total		ug/L
06-03	06CHACORIV03 Aroclor 1221	Total		ug/L
06-03	06CHACORIV03 Aroclor 1232	Total		ug/L
06-03	06CHACORIV03 Aroclor 1242	Total		ug/L
06-03	06CHACORIV03 Aroclor 1248	Total		ug/L

06-03	06CHACORIV03 Aroclor 1254	Total		ug/L
06-03	06CHACORIV03 Aroclor 1260	Total		ug/L
06-03	06CHACORIV03 Arsenic	Dissolved		mg/L
06-03	06CHACORIV03 Barium	Dissolved	0.068	mg/L
06-03	06CHACORIV03 Benz[a]anthracene			ug/L
06-03	06CHACORIV03 Benzene			ug/L
06-03	06CHACORIV03 Benzo(b)fluoranthene	Total		ug/L
06-03	06CHACORIV03 Benzo[a]pyrene			ug/L
06-03	06CHACORIV03 Benzo[ghi]perylene	Total		ug/L
06-03	06CHACORIV03 Benzo[k]fluoranthene	Total		ug/L
06-03	06CHACORIV03 Benzoic acid	Total		ug/L
06-03	06CHACORIV03 Benzyl alcohol			ug/L
06-03	06CHACORIV03 Beryllium	Dissolved		mg/L
06-03	06CHACORIV03 Bicarbonate		270	mg/L
06-03	06CHACORIV03 Biochemical oxygen demand, standard conditions			mg/L
06-03	06CHACORIV03 Bis(2-chloroethoxy)methane	Total		ug/L
06-03	06CHACORIV03 Bis(2-chloroethyl) ether			ug/L
06-03	06CHACORIV03 Bis(2-chloroisopropyl) ether	Total		ug/L
06-03	06CHACORIV03 Boron	Dissolved	27	mg/L
06-03	06CHACORIV03 Bromide		3.1	mg/L
06-03	06CHACORIV03 Bromobenzene			ug/L
06-03	06CHACORIV03 Butyl benzyl phthalate	Total		ug/L
06-03	06CHACORIV03 Cadmium	Dissolved		mg/L
06-03	06CHACORIV03 Calcium	Total	300	mg/L
06-03	06CHACORIV03 Carbon disulfide			ug/L
06-03	06CHACORIV03 Carbon tetrachloride	Total		ug/L
06-03	06CHACORIV03 Carbonate		42	mg/L
06-03	06CHACORIV03 CFC-11			ug/L
06-03	06CHACORIV03 CFC-12			ug/L
06-03	06CHACORIV03 Chemical oxygen demand		50	mg/L
06-03	06CHACORIV03 Chlordane	Total		ug/L
06-03	06CHACORIV03 Chloride	Total	1200	mg/L
06-03	06CHACORIV03 Chlorine			mg/L
06-03	06CHACORIV03 Chlorobenzene			ug/L
06-03	06CHACORIV03 Chlorodibromomethane			ug/L
06-03	06CHACORIV03 Chloroethane			ug/L
06-03	06CHACORIV03 Chloroform			ug/L
06-03	06CHACORIV03 Chloromethane			ug/L
06-03	06CHACORIV03 Chromium	Dissolved		mg/L
06-03	06CHACORIV03 Chromium(III)	Dissolved		mg/L
06-03	06CHACORIV03 Chromium(VI)	Dissolved		mg/L
06-03	06CHACORIV03 Chrysene	Total		ug/L
06-03	06CHACORIV03 cis-1,2-Dichloroethylene	Total		ug/L
06-03	06CHACORIV03 cis-1,3-Dichloropropene	Total		ug/L
06-03	06CHACORIV03 Cobalt	Dissolved		mg/L
06-03	06CHACORIV03 Copper	Dissolved		mg/L
06-03	06CHACORIV03 Cumene	Total		ug/L
06-03	06CHACORIV03 Cyanide	Total		mg/L
06-03	06CHACORIV03 Dalapon	Total		ug/L



06-03	06CHACORIV03 Di (2-ethylhexyl) phthalate	Total		ug/L
06-03	06CHACORIV03 Dibenz[a,h]anthracene			ug/L
06-03	06CHACORIV03 Dibenzofuran			ug/L
06-03	06CHACORIV03 Dibromomethane			ug/L
06-03	06CHACORIV03 Dibutyl phthalate	Total		ug/L
06-03	06CHACORIV03 Dicamba			ug/L
06-03	06CHACORIV03 Dichlorobromomethane			ug/L
06-03	06CHACORIV03 Dichloroprop			ug/L
06-03	06CHACORIV03 Dieldrin			ug/L
06-03	06CHACORIV03 Diethyl phthalate	Total		ug/L
06-03	06CHACORIV03 Dimethyl phthalate	Total		ug/L
06-03	06CHACORIV03 Di-n-octyl phthalate	Total		ug/L
06-03	06CHACORIV03 Dinoseb	Total		ug/L
06-03	06CHACORIV03 Dissolved oxygen (DO)		7.6	mg/L
06-03	06CHACORIV03 Endosulfan sulfate			ug/L
06-03	06CHACORIV03 Endrin			ug/L
06-03	06CHACORIV03 Endrin aldehyde			ug/L
06-03	06CHACORIV03 Ethylbenzene			ug/L
06-03	06CHACORIV03 Ethylene			ug/L
06-03	06CHACORIV03 Ethylene dibromide	Total		ug/L
06-03	06CHACORIV03 Flow, stream class (choice list)		1	None
06-03	06CHACORIV03 Fluoranthene	Total		ug/L
06-03	06CHACORIV03 Fluorene	Total		ug/L
06-03	06CHACORIV03 Gross alpha radioactivity, (A	Total	25	pCi/L
06-03	06CHACORIV03 Halon 1011			ug/L
06-03	06CHACORIV03 Hardness, Ca, Mg		3300	mg/L
06-03	06CHACORIV03 Heptachlor			ug/L
06-03	06CHACORIV03 Heptachlor epoxide			ug/L
06-03	06CHACORIV03 Hexachlorobenzene	Total		ug/L
06-03	06CHACORIV03 Hexachlorobutadiene	Total		ug/L
06-03	06CHACORIV03 Hexachlorobutadiene	Total		ug/L
06-03	06CHACORIV03 Hexachlorocyclopentadiene			ug/L
06-03	06CHACORIV03 Hexachloroethane			ug/L
06-03	06CHACORIV03 Indeno[1,2,3-cd]pyrene	Total		ug/L
06-03	06CHACORIV03 Isophorone			ug/L
06-03	06CHACORIV03 Lead	Dissolved		mg/L
06-03	06CHACORIV03 Lindane	Total		ug/L
06-03	06CHACORIV03 Magnesium	Total	610	mg/L
06-03	06CHACORIV03 MCPA	Total		ug/L
06-03	06CHACORIV03 m-Dichlorobenzene	Total		ug/L
06-03	06CHACORIV03 m-Dichlorobenzene	Total		ug/L
06-03	06CHACORIV03 Mecoprop	Total		ug/L
06-03	06CHACORIV03 Mercury	Total		mg/L
06-03	06CHACORIV03 Methoxychlor			ug/L
06-03	06CHACORIV03 Methyl bromide			ug/L
06-03	06CHACORIV03 Methyl ethyl ketone			ug/L
06-03	06CHACORIV03 Methyl iodide			ug/L
06-03	06CHACORIV03 Methyl isobutyl ketone			ug/L
06-03	06CHACORIV03 Methyl tert-butyl ether	Total		ug/L

06-03	06CHACORIV03	Methylene chloride	Total		ug/L
06-03	06CHACORIV03	Molybdenum	Dissolved		mg/L
06-03	06CHACORIV03	Naphthalene	Total		ug/L
06-03	06CHACORIV03	Naphthalene	Total		ug/L
06-03	06CHACORIV03	n-Butylbenzene			ug/L
06-03	06CHACORIV03	Nickel	Dissolved		mg/L
06-03	06CHACORIV03	Nitrate	Total	0.22	mg/L
06-03	06CHACORIV03	Nitrobenzene	Total		ug/L
06-03	06CHACORIV03	N-Nitrosodi-n-propylamine	Total		ug/L
06-03	06CHACORIV03	N-Nitrosodiphenylamine			ug/L
06-03	06CHACORIV03	n-Propylbenzene	Total		ug/L
06-03	06CHACORIV03	o-Chlorophenol	Total		ug/L
06-03	06CHACORIV03	o-Chlorotoluene	Total		ug/L
06-03	06CHACORIV03	o-Cresol	Total		ug/L
06-03	06CHACORIV03	o-Dichlorobenzene			ug/L
06-03	06CHACORIV03	o-Dichlorobenzene			ug/L
06-03	06CHACORIV03	o-Nitrophenol	Total		ug/L
06-03	06CHACORIV03	p,p'-DDD	Total		ug/L
06-03	06CHACORIV03	p,p'-DDE	Total		ug/L
06-03	06CHACORIV03	p,p'-DDT	Total		ug/L
06-03	06CHACORIV03	p-Bromophenyl phenyl ether	Total		ug/L
06-03	06CHACORIV03	p-Chloroaniline	Total		ug/L
06-03	06CHACORIV03	p-Chloro-m-cresol			ug/L
06-03	06CHACORIV03	p-Chlorophenyl phenyl ether			ug/L
06-03	06CHACORIV03	p-Chlorotoluene	Total		ug/L
06-03	06CHACORIV03	p-Cresol	Total		ug/L
06-03	06CHACORIV03	p-Cymene	Total		ug/L
06-03	06CHACORIV03	p-Dichlorobenzene	Total		ug/L
06-03	06CHACORIV03	p-Dichlorobenzene	Total		ug/L
06-03	06CHACORIV03	Pentachlorophenol	Total		ug/L
06-03	06CHACORIV03	pH	Total	8.17	None
06-03	06CHACORIV03	pH	Total	8.4	None
06-03	06CHACORIV03	Phenanthrene	Total		ug/L
06-03	06CHACORIV03	Phenol	Total		ug/L
06-03	06CHACORIV03	Phosphorus		0.13	mg/L
06-03	06CHACORIV03	p-Nitrophenol			ug/L
06-03	06CHACORIV03	Potassium	Total	20	mg/L
06-03	06CHACORIV03	Potassium	Dissolved	23	mg/L
06-03	06CHACORIV03	Pyrene	Total		ug/L
06-03	06CHACORIV03	Radium-226	Total	0.3	pCi/L
06-03	06CHACORIV03	Radium-226/228	Total	0.3	pCi/L
06-03	06CHACORIV03	Radium-228	Total		pCi/L
06-03	06CHACORIV03	Salinity		5.00	0/00
06-03	06CHACORIV03	sec-Butylbenzene	Total		ug/L
06-03	06CHACORIV03	Selenium	Dissolved		mg/L
06-03	06CHACORIV03	Selenium	Total		mg/L
06-03	06CHACORIV03	Silver	Dissolved		mg/L
06-03	06CHACORIV03	Silvex			ug/L
06-03	06CHACORIV03	Sodium	Total	1700	mg/L

06-03	06CHACORIV03 Specific conductance		9060	uS/cm
06-03	06CHACORIV03 Styrene			ug/L
06-03	06CHACORIV03 Sulfate	Total	5700	mg/L
06-03	06CHACORIV03 Temperature, water		16.9	deg C
06-03	06CHACORIV03 tert-Butylbenzene	Total		ug/L
06-03	06CHACORIV03 Tetrachloroethylene			ug/L
06-03	06CHACORIV03 Thallium	Dissolved		mg/L
06-03	06CHACORIV03 Toluene			ug/L
06-03	06CHACORIV03 Total dissolved solids		4920	mg/L
06-03	06CHACORIV03 Total dissolved solids		12000	mg/L
06-03	06CHACORIV03 Toxaphene			ug/L
06-03	06CHACORIV03 trans-1,2-Dichloroethylene	Total		ug/L
06-03	06CHACORIV03 trans-1,3-Dichloropropene	Total		ug/L
06-03	06CHACORIV03 Tribromomethane			ug/L
06-03	06CHACORIV03 Trichloroethylene			ug/L
06-03	06CHACORIV03 Tritium			pCi/L
06-03	06CHACORIV03 Turbidity		3.65	NTU
06-03	06CHACORIV03 Vanadium	Dissolved		mg/L
06-03	06CHACORIV03 Vinyl acetate			ug/L
06-03	06CHACORIV03 Vinyl chloride			ug/L
06-03	06CHACORIV03 Xylene	Total		ug/L
06-03	06CHACORIV03 Zinc	Dissolved		mg/L
06-05	06CHACORIV05 Alkalinity, total		220	mg/L
06-05	06CHACORIV05 Aluminum	Dissolved	0.085	mg/L
06-05	06CHACORIV05 Ammonia-nitrogen	Total		mg/L
06-05	06CHACORIV05 Anion/cation ratio	Total	61	%
06-05	06CHACORIV05 Antimony	Dissolved	0.0021	mg/L
06-05	06CHACORIV05 Arsenic	Dissolved		mg/L
06-05	06CHACORIV05 Barium	Dissolved	0.057	mg/L
06-05	06CHACORIV05 Beryllium	Dissolved	0.0006	mg/L
06-05	06CHACORIV05 Bicarbonate		220	mg/L
06-05	06CHACORIV05 Boron	Dissolved	7.6	mg/L
06-05	06CHACORIV05 Bromide		1.3	mg/L
06-05	06CHACORIV05 Cadmium	Dissolved	0.00046	mg/L
06-05	06CHACORIV05 Calcium	Total	430	mg/L
06-05	06CHACORIV05 Carbonate			mg/L
06-05	06CHACORIV05 Chloride	Total	360	mg/L
06-05	06CHACORIV05 Chlorine			mg/L
06-05	06CHACORIV05 Chromium	Dissolved		mg/L
06-05	06CHACORIV05 Chromium(III)	Dissolved	0.007	mg/L
06-05	06CHACORIV05 Chromium(VI)	Dissolved	0.0026	mg/L
06-05	06CHACORIV05 Cobalt	Dissolved	0.011	mg/L
06-05	06CHACORIV05 Copper	Dissolved	0.0044	mg/L
06-05	06CHACORIV05 Cyanide	Total		mg/L
06-05	06CHACORIV05 Escherichia coli		170	MPN/100ml
06-05	06CHACORIV05 Fecal Coliform		170	MPN/100ml
06-05	06CHACORIV05 Flow, stream class (choice list)		1	None
06-05	06CHACORIV05 Fluoride	Total	0.46	mg/L
06-05	06CHACORIV05 Gross alpha radioactivity, (ATotal		16.6	pCi/L

06-05	06CHACORIV05 Hardness, Ca, Mg		3200	mg/L
06-05	06CHACORIV05 Lead	Dissolved	0.0057	mg/L
06-05	06CHACORIV05 Magnesium	Total	500	mg/L
06-05	06CHACORIV05 Mercury	Dissolved		mg/L
06-05	06CHACORIV05 Mercury	Total		mg/L
06-05	06CHACORIV05 Molybdenum	Dissolved		mg/L
06-05	06CHACORIV05 Nickel	Dissolved	0.014	mg/L
06-05	06CHACORIV05 Nitrate	Total	2.1	mg/L
06-05	06CHACORIV05 Orthophosphate			mg/L
06-05	06CHACORIV05 pH	Total	8.69	None
06-05	06CHACORIV05 pH	Total	8.32	None
06-05	06CHACORIV05 Phosphorus		0.047	mg/L
06-05	06CHACORIV05 Potassium	Total	26	mg/L
06-05	06CHACORIV05 Radium-226	Total		pCi/L
06-05	06CHACORIV05 Radium-226/228	Total	0.6	pCi/L
06-05	06CHACORIV05 Radium-228	Total	0.6	pCi/L
06-05	06CHACORIV05 Salinity		5.10	0/00
06-05	06CHACORIV05 Selenium	Dissolved		mg/L
06-05	06CHACORIV05 Selenium	Total		mg/L
06-05	06CHACORIV05 Silver	Dissolved		mg/L
06-05	06CHACORIV05 Sodium	Total	1400	mg/L
06-05	06CHACORIV05 Specific conductance		9090	uS/cm
06-05	06CHACORIV05 Sulfate	Total	5100	mg/L
06-05	06CHACORIV05 Sulfide		0.018	mg/L
06-05	06CHACORIV05 Temperature, water		17.9	deg C
06-05	06CHACORIV05 Thallium	Dissolved		mg/L
06-05	06CHACORIV05 Total dissolved solids		6000	mg/L
06-05	06CHACORIV05 Total dissolved solids		9100	mg/L
06-05	06CHACORIV05 Total suspended solids	Total	17	mg/L
06-05	06CHACORIV05 Tritium			pCi/L
06-05	06CHACORIV05 Turbidity		7.11	NTU
06-05	06CHACORIV05 Uranium	Total	16.5	pCi/L
06-05	06CHACORIV05 Vanadium	Dissolved		mg/L
06-05	06CHACORIV05 Zinc	Dissolved		mg/L
06-06	06CHACORIV06 Alkalinity, total	Dissolved	310	mg/L
06-06	06CHACORIV06 Aluminum	Dissolved		mg/L
06-06	06CHACORIV06 Aluminum	Total	490	mg/L
06-06	06CHACORIV06 Ammonia-nitrogen	Total	0.13	mg/L
06-06	06CHACORIV06 Antimony	Dissolved		mg/L
06-06	06CHACORIV06 Antimony	Total		mg/L
06-06	06CHACORIV06 Arsenic	Total	0.0564	mg/L
06-06	06CHACORIV06 Arsenic	Dissolved	0.0599	mg/L
06-06	06CHACORIV06 Barium	Total	3.6	mg/L
06-06	06CHACORIV06 Beryllium	Total	0.028	mg/L
06-06	06CHACORIV06 Bicarbonate	Dissolved	300	mg/L
06-06	06CHACORIV06 Boron	Dissolved		mg/L
06-06	06CHACORIV06 Boron	Total		mg/L
06-06	06CHACORIV06 Cadmium	Dissolved		mg/L
06-06	06CHACORIV06 Cadmium	Total		mg/L

06-06	06CHACORIV06 Calcium	Dissolved	2100	mg/L
06-06	06CHACORIV06 Carbonate	Dissolved		mg/L
06-06	06CHACORIV06 Chloride	Dissolved	3.4	mg/L
06-06	06CHACORIV06 Chromium	Dissolved	0.168	mg/L
06-06	06CHACORIV06 Chromium	Total	0.2	mg/L
06-06	06CHACORIV06 Cobalt	Dissolved	0.021	mg/L
06-06	06CHACORIV06 Copper	Total	0.397	mg/L
06-06	06CHACORIV06 Copper	Dissolved	0.402	mg/L
06-06	06CHACORIV06 Current weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Current weather precipitation		None	
06-06	06CHACORIV06 Current weather temperature		Cold	
06-06	06CHACORIV06 Current weather wind		Light breeze	
06-06	06CHACORIV06 Cyanide	Total		mg/L
06-06	06CHACORIV06 Detergent suds		None	
06-06	06CHACORIV06 Dissolved oxygen (DO)		11.71	mg/L
06-06	06CHACORIV06 Dissolved oxygen saturation		88.5	%
06-06	06CHACORIV06 Fish kill		None	
06-06	06CHACORIV06 Floating algae mats		None	
06-06	06CHACORIV06 Floating debris		None	
06-06	06CHACORIV06 Floating garbage		None	
06-06	06CHACORIV06 Flow		0.5	cfs
06-06	06CHACORIV06 Fluoride	Total	1	mg/L
06-06	06CHACORIV06 Gross alpha radioactivity, (A	Total	24.1	pCi/L
06-06	06CHACORIV06 Hydroxide	Dissolved		mg/L
06-06	06CHACORIV06 Inorganic nitrogen (nitrate a	Total	3.6	mg/L
06-06	06CHACORIV06 Kjeldahl nitrogen	Total	5.3	mg/L
06-06	06CHACORIV06 Last 24 hour weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Last 24 hour weather precipitation		Light rain/snow	
06-06	06CHACORIV06 Last 24 hour weather temperature		Cold	
06-06	06CHACORIV06 Last 24 hour weather wind		Breeze	
06-06	06CHACORIV06 Lead	Dissolved		mg/L
06-06	06CHACORIV06 Lead	Total	0.3	mg/L
06-06	06CHACORIV06 Magnesium	Dissolved	360	mg/L
06-06	06CHACORIV06 Mercury	Total	697	ng/L
06-06	06CHACORIV06 Molybdenum	Dissolved		mg/L
06-06	06CHACORIV06 Nickel	Total	0.15	mg/L
06-06	06CHACORIV06 Nickel	Dissolved	0.16	mg/L
06-06	06CHACORIV06 Nitrate	Total	3.6	mg/L
06-06	06CHACORIV06 Nitrite	Total	0.027	mg/L
06-06	06CHACORIV06 pH	Total	8.58	None
06-06	06CHACORIV06 Potassium	Dissolved	42	mg/L
06-06	06CHACORIV06 Radium-226	Total		pCi/L
06-06	06CHACORIV06 Radium-228	Total		pCi/L
06-06	06CHACORIV06 Salinity		0.3	0/00
06-06	06CHACORIV06 Selenium	Total	0.0091	mg/L
06-06	06CHACORIV06 Silver	Dissolved		mg/L
06-06	06CHACORIV06 Silver	Total		mg/L
06-06	06CHACORIV06 Sodium	Dissolved	260	mg/L
06-06	06CHACORIV06 Specific conductance		613	uS/cm

06-06	06CHACORIV06 Sulfate	Total	85	mg/L
06-06	06CHACORIV06 Sulfate	Dissolved	90	mg/L
06-06	06CHACORIV06 Temperature, water		3.47	deg C
06-06	06CHACORIV06 Thallium	Total	0.0029	mg/L
06-06	06CHACORIV06 Thallium	Dissolved	0.0043	mg/L
06-06	06CHACORIV06 Total dissolved solids		405	mg/L
06-06	06CHACORIV06 Total suspended solids	Total	890	mg/L
06-06	06CHACORIV06 Turbidity			NTU
06-06	06CHACORIV06 Uranium	Total	0.0336	mg/L
06-06	06CHACORIV06 Vanadium	Dissolved		mg/L
06-06	06CHACORIV06 Zinc	Dissolved	0.39	mg/L
06-06	06CHACORIV06 Zinc	Total	0.9	mg/L
06-06	06CHACORIV06 Alkalinity, total	Dissolved	78	mg/L
06-06	06CHACORIV06 Aluminum	Dissolved	6.2	mg/L
06-06	06CHACORIV06 Aluminum	Total	15	mg/L
06-06	06CHACORIV06 Ammonia-nitrogen	Total	0.037	mg/L
06-06	06CHACORIV06 Antimony	Dissolved	0.0002	mg/L
06-06	06CHACORIV06 Antimony	Total	0.0002	mg/L
06-06	06CHACORIV06 Arsenic	Dissolved	0.0011	mg/L
06-06	06CHACORIV06 Arsenic	Total	0.0035	mg/L
06-06	06CHACORIV06 Barium	Total	0.17	mg/L
06-06	06CHACORIV06 Beryllium	Total	0.0008	mg/L
06-06	06CHACORIV06 Bicarbonate	Dissolved	78	mg/L
06-06	06CHACORIV06 Boron	Total	0.035	mg/L
06-06	06CHACORIV06 Boron	Dissolved	0.037	mg/L
06-06	06CHACORIV06 Cadmium	Dissolved		mg/L
06-06	06CHACORIV06 Cadmium	Total		mg/L
06-06	06CHACORIV06 Calcium	Dissolved	28	mg/L
06-06	06CHACORIV06 Carbonate	Dissolved		mg/L
06-06	06CHACORIV06 Chloride	Dissolved	2.9	mg/L
06-06	06CHACORIV06 Chromium	Dissolved	0.0048	mg/L
06-06	06CHACORIV06 Chromium	Total	0.0105	mg/L
06-06	06CHACORIV06 Cobalt	Dissolved	0.0012	mg/L
06-06	06CHACORIV06 Copper	Dissolved	0.0068	mg/L
06-06	06CHACORIV06 Copper	Total	0.0138	mg/L
06-06	06CHACORIV06 Current weather cloud cover		Cloudy	
06-06	06CHACORIV06 Current weather precipitation		None	
06-06	06CHACORIV06 Current weather temperature		Warm	
06-06	06CHACORIV06 Current weather wind		Gusty	
06-06	06CHACORIV06 Cyanide	Total		mg/L
06-06	06CHACORIV06 Detergent suds		None	
06-06	06CHACORIV06 Dissolved oxygen (DO)		8.8	mg/L
06-06	06CHACORIV06 Dissolved oxygen saturation		81.9	%
06-06	06CHACORIV06 Fish kill		None	
06-06	06CHACORIV06 Floating algae mats		None	
06-06	06CHACORIV06 Floating debris		None	
06-06	06CHACORIV06 Floating garbage		None	
06-06	06CHACORIV06 Flow		22.2	cfs
06-06	06CHACORIV06 Fluoride	Total		mg/L

06-06	06CHACORIV06	Gross alpha radioactivity, (ATotal	1.4	pCi/L
06-06	06CHACORIV06	Hydroxide Dissolved		mg/L
06-06	06CHACORIV06	Inorganic nitrogen (nitrate aTotal	0.096	mg/L
06-06	06CHACORIV06	Kjeldahl nitrogen Total	0.76	mg/L
06-06	06CHACORIV06	Last 24 hour weather cloud cover	Cloudy	
06-06	06CHACORIV06	Last 24 hour weather precipitation	None	
06-06	06CHACORIV06	Last 24 hour weather temperature	Warm	
06-06	06CHACORIV06	Last 24 hour weather wind	Windy	
06-06	06CHACORIV06	Lead Dissolved	0.0047	mg/L
06-06	06CHACORIV06	Lead Total	0.0099	mg/L
06-06	06CHACORIV06	Magnesium Dissolved	4.4	mg/L
06-06	06CHACORIV06	Mercury Total	26.7	ng/L
06-06	06CHACORIV06	Molybdenum Dissolved	0.0009	mg/L
06-06	06CHACORIV06	Nickel Dissolved	0.0046	mg/L
06-06	06CHACORIV06	Nickel Total	0.0054	mg/L
06-06	06CHACORIV06	Nitrate Total	0.096	mg/L
06-06	06CHACORIV06	Nitrite Total		mg/L
06-06	06CHACORIV06	pH Total	7.83	None
06-06	06CHACORIV06	Potassium Dissolved	4.1	mg/L
06-06	06CHACORIV06	Radium-226 Total		pCi/L
06-06	06CHACORIV06	Radium-228 Total		pCi/L
06-06	06CHACORIV06	Salinity	0.09	0/00
06-06	06CHACORIV06	Selenium Total	0.0002	mg/L
06-06	06CHACORIV06	Silver Dissolved		mg/L
06-06	06CHACORIV06	Silver Total		mg/L
06-06	06CHACORIV06	Sodium Dissolved	20	mg/L
06-06	06CHACORIV06	Specific conductance	191	uS/cm
06-06	06CHACORIV06	Sulfate Dissolved	31	mg/L
06-06	06CHACORIV06	Sulfate Total	31	mg/L
06-06	06CHACORIV06	Temperature, water	11.93	deg C
06-06	06CHACORIV06	Thallium Total	0.0002	mg/L
06-06	06CHACORIV06	Thallium Dissolved	0.0006	mg/L
06-06	06CHACORIV06	Total dissolved solids	126	mg/L
06-06	06CHACORIV06	Total suspended solids Total	430	mg/L
06-06	06CHACORIV06	Turbidity		NTU
06-06	06CHACORIV06	Uranium Total	0.002	mg/L
06-06	06CHACORIV06	Vanadium Dissolved	0.0093	mg/L
06-06	06CHACORIV06	Zinc Dissolved	0.029	mg/L
06-06	06CHACORIV06	Zinc Total	0.059	mg/L
06-06	06CHACORIV06	Alkalinity, total Dissolved	108	mg/L
06-06	06CHACORIV06	Aluminum Dissolved	22.4	mg/L
06-06	06CHACORIV06	Aluminum Total	641.3	mg/L
06-06	06CHACORIV06	Ammonia-nitrogen Total	0.23	mg/L
06-06	06CHACORIV06	Antimony Dissolved	0.00078	mg/L
06-06	06CHACORIV06	Antimony Total		mg/L
06-06	06CHACORIV06	Arsenic Total	0.05282	mg/L
06-06	06CHACORIV06	Arsenic Dissolved	0.00445	mg/L
06-06	06CHACORIV06	Barium Total	5.284	mg/L
06-06	06CHACORIV06	Beryllium Total	0.042	mg/L

06-06	06CHACORIV06 Bicarbonate	Dissolved	108	mg/L
06-06	06CHACORIV06 Boron	Dissolved	0.058	mg/L
06-06	06CHACORIV06 Boron	Total	0.312	mg/L
06-06	06CHACORIV06 Cadmium	Dissolved		mg/L
06-06	06CHACORIV06 Cadmium	Total		mg/L
06-06	06CHACORIV06 Calcium	Dissolved	31	mg/L
06-06	06CHACORIV06 Carbonate	Dissolved		mg/L
06-06	06CHACORIV06 Chloride	Dissolved		mg/L
06-06	06CHACORIV06 Chromium	Dissolved	0.0094	mg/L
06-06	06CHACORIV06 Chromium	Total	0.1484	mg/L
06-06	06CHACORIV06 Cobalt	Dissolved	0.019	mg/L
06-06	06CHACORIV06 Copper	Dissolved	0.03288	mg/L
06-06	06CHACORIV06 Copper	Total	0.462	mg/L
06-06	06CHACORIV06 Current weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Current weather precipitation		None	
06-06	06CHACORIV06 Current weather temperature		Warm	
06-06	06CHACORIV06 Current weather wind		Light breeze	
06-06	06CHACORIV06 Cyanide	Total		mg/L
06-06	06CHACORIV06 Detergent suds		None	
06-06	06CHACORIV06 Dissolved oxygen (DO)		6.57	mg/L
06-06	06CHACORIV06 Dissolved oxygen saturation		67.7	%
06-06	06CHACORIV06 Fish kill		None	
06-06	06CHACORIV06 Floating algae mats		None	
06-06	06CHACORIV06 Floating debris		Mild	
06-06	06CHACORIV06 Floating garbage		None	
06-06	06CHACORIV06 Flow		0.2	cfs
06-06	06CHACORIV06 Fluoride	Total	2.578	mg/L
06-06	06CHACORIV06 Gross alpha radioactivity, (A	Total	7.6	pCi/L
06-06	06CHACORIV06 Hydroxide	Dissolved		mg/L
06-06	06CHACORIV06 Kjeldahl nitrogen	Total	6.71	mg/L
06-06	06CHACORIV06 Last 24 hour weather cloud cover		Cloudy	
06-06	06CHACORIV06 Last 24 hour weather precipitation		None	
06-06	06CHACORIV06 Last 24 hour weather temperature		Hot	
06-06	06CHACORIV06 Last 24 hour weather wind		Windy	
06-06	06CHACORIV06 Lead	Dissolved	0.014	mg/L
06-06	06CHACORIV06 Lead	Total	0.451	mg/L
06-06	06CHACORIV06 Magnesium	Dissolved	5.93	mg/L
06-06	06CHACORIV06 Mercury	Total	1380	ng/L
06-06	06CHACORIV06 Molybdenum	Dissolved	0.007	mg/L
06-06	06CHACORIV06 Nickel	Total	0.307	mg/L
06-06	06CHACORIV06 Nickel	Dissolved	0.013	mg/L
06-06	06CHACORIV06 Nitrate	Total	3.06	mg/L
06-06	06CHACORIV06 Nitrite	Total		mg/L
06-06	06CHACORIV06 pH	Total	7.96	None
06-06	06CHACORIV06 Potassium	Dissolved	7.99	mg/L
06-06	06CHACORIV06 Radium-226	Total		pCi/L
06-06	06CHACORIV06 Radium-228	Total		pCi/L
06-06	06CHACORIV06 Salinity		0.49	0/00
06-06	06CHACORIV06 Selenium	Total		mg/L



06-06	06CHACORIV06 Silver	Dissolved		mg/L
06-06	06CHACORIV06 Silver	Total		mg/L
06-06	06CHACORIV06 Sodium	Dissolved	208	mg/L
06-06	06CHACORIV06 Specific conductance		987	uS/cm
06-06	06CHACORIV06 Sulfate	Dissolved	29.6	mg/L
06-06	06CHACORIV06 Sulfate	Total	333	mg/L
06-06	06CHACORIV06 Temperature, water		16.77	deg C
06-06	06CHACORIV06 Thallium	Total		mg/L
06-06	06CHACORIV06 Thallium	Dissolved	0.00029	mg/L
06-06	06CHACORIV06 Total dissolved solids		652	mg/L
06-06	06CHACORIV06 Total suspended solids	Total	34900	mg/L
06-06	06CHACORIV06 Turbidity			NTU
06-06	06CHACORIV06 Uranium	Total	0.02183	mg/L
06-06	06CHACORIV06 Vanadium	Dissolved	0.04	mg/L
06-06	06CHACORIV06 Zinc	Dissolved	0.072	mg/L
06-06	06CHACORIV06 Zinc	Total	2.169	mg/L
06-06	06CHACORIV06 Alkalinity, Phenolphthalein	Dissolved	10	mg/l
06-06	06CHACORIV06 Alkalinity, total	Dissolved	130	mg/l
06-06	06CHACORIV06 Aluminum	Dissolved	5.6	mg/L
06-06	06CHACORIV06 Aluminum	Total	320	mg/L
06-06	06CHACORIV06 Antimony	Dissolved		mg/l
06-06	06CHACORIV06 Antimony	Total		mg/l
06-06	06CHACORIV06 Arsenic	Dissolved	0.0041	mg/l
06-06	06CHACORIV06 Arsenic	Total	0.085	mg/l
06-06	06CHACORIV06 Barium	Total	5.5	mg/l
06-06	06CHACORIV06 Beryllium	Total	0.041	mg/l
06-06	06CHACORIV06 Bicarbonate	Dissolved	110	mg/l
06-06	06CHACORIV06 Boron	Dissolved		mg/l
06-06	06CHACORIV06 Boron	Total	1.2	mg/l
06-06	06CHACORIV06 Cadmium	Dissolved		mg/l
06-06	06CHACORIV06 Cadmium	Total	0.011	mg/l
06-06	06CHACORIV06 Calcium	Dissolved	6.7	mg/l
06-06	06CHACORIV06 Carbonate	Dissolved	20	mg/l
06-06	06CHACORIV06 Chloride	Dissolved	28	mg/l
06-06	06CHACORIV06 Chromium	Dissolved		mg/l
06-06	06CHACORIV06 Chromium	Total	0.26	mg/l
06-06	06CHACORIV06 Cobalt	Dissolved		mg/l
06-06	06CHACORIV06 Copper	Dissolved		mg/l
06-06	06CHACORIV06 Copper	Total	0.75	mg/l
06-06	06CHACORIV06 Current weather cloud cover		Clear	
06-06	06CHACORIV06 Current weather precipitation		None	
06-06	06CHACORIV06 Current weather temperature		Warm	
06-06	06CHACORIV06 Current weather wind		Light breeze	
06-06	06CHACORIV06 Cyanide	Total		mg/l
06-06	06CHACORIV06 Detergent suds		None	
06-06	06CHACORIV06 Dissolved oxygen (DO)		7.32	mg/L
06-06	06CHACORIV06 Dissolved oxygen saturation		82.6	%
06-06	06CHACORIV06 Fish kill		None	
06-06	06CHACORIV06 Floating algae mats		None	

06-06	06CHACORIV06 Floating debris		Mild	
06-06	06CHACORIV06 Floating garbage		None	
06-06	06CHACORIV06 Flow		88.3	cfs
06-06	06CHACORIV06 Fluoride	Total	1.8	mg/l
06-06	06CHACORIV06 Gross alpha radioactivity, (A	Total	21	pCi/L
06-06	06CHACORIV06 Hardness, Ca	Dissolved	20	mg/l
06-06	06CHACORIV06 Hydroxide	Dissolved		mg/l
06-06	06CHACORIV06 Kjeldahl nitrogen	Total	15	mg/l
06-06	06CHACORIV06 Last 24 hour weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Last 24 hour weather precipitation		None	
06-06	06CHACORIV06 Last 24 hour weather temperature		Hot	
06-06	06CHACORIV06 Last 24 hour weather wind		Breeze	
06-06	06CHACORIV06 Lead	Dissolved	0.001	mg/l
06-06	06CHACORIV06 Lead	Total	0.55	mg/l
06-06	06CHACORIV06 Magnesium	Dissolved	0.84	mg/l
06-06	06CHACORIV06 Mercury	Total	820	ng/L
06-06	06CHACORIV06 Molybdenum	Dissolved		mg/l
06-06	06CHACORIV06 Nickel	Dissolved		mg/l
06-06	06CHACORIV06 Nickel	Total	0.27	mg/l
06-06	06CHACORIV06 pH	Total	8.18	None
06-06	06CHACORIV06 Potassium	Dissolved	3.2	mg/l
06-06	06CHACORIV06 Radium-226	Total	1.4	pCi/L
06-06	06CHACORIV06 Radium-228	Total	3.4	pCi/L
06-06	06CHACORIV06 Salinity		0.28	0/00
06-06	06CHACORIV06 Selenium	Total		mg/l
06-06	06CHACORIV06 Silver	Dissolved		mg/l
06-06	06CHACORIV06 Silver	Total		mg/l
06-06	06CHACORIV06 Sodium	Dissolved	120	mg/l
06-06	06CHACORIV06 Specific conductance		585	uS/cm
06-06	06CHACORIV06 Sulfate	Dissolved	140	mg/l
06-06	06CHACORIV06 Sulfate	Total	140	mg/l
06-06	06CHACORIV06 Temperature, water		21.33	deg C
06-06	06CHACORIV06 Thallium	Dissolved		mg/l
06-06	06CHACORIV06 Thallium	Total	0.0058	mg/l
06-06	06CHACORIV06 Total dissolved solids		386	mg/L
06-06	06CHACORIV06 Total suspended solids	Total	25000	mg/l
06-06	06CHACORIV06 Turbidity			NTU
06-06	06CHACORIV06 Uranium	Total	0.045	mg/l
06-06	06CHACORIV06 Vanadium	Dissolved	0.013	mg/l
06-06	06CHACORIV06 Zinc	Dissolved		mg/l
06-06	06CHACORIV06 Zinc	Total	1.4	mg/l
06-06	06CHACORIV06 Alkalinity, Phenolphthalein	Dissolved		mg/l
06-06	06CHACORIV06 Alkalinity, total	Dissolved	120	mg/l
06-06	06CHACORIV06 Aluminum	Dissolved	0.29	mg/L
06-06	06CHACORIV06 Aluminum	Total	42	mg/L
06-06	06CHACORIV06 Antimony	Dissolved		mg/l
06-06	06CHACORIV06 Antimony	Total		mg/l
06-06	06CHACORIV06 Arsenic	Dissolved		mg/l
06-06	06CHACORIV06 Arsenic	Total	0.011	mg/l

06-06	06CHACORIV06 Barium	Total	2	mg/l
06-06	06CHACORIV06 Beryllium	Total	0.016	mg/l
06-06	06CHACORIV06 Bicarbonate	Dissolved	110	mg/l
06-06	06CHACORIV06 Boron	Dissolved		mg/l
06-06	06CHACORIV06 Boron	Total	0.43	mg/l
06-06	06CHACORIV06 Cadmium	Dissolved		mg/l
06-06	06CHACORIV06 Cadmium	Total		mg/l
06-06	06CHACORIV06 Calcium	Dissolved	13	mg/l
06-06	06CHACORIV06 Carbonate	Dissolved		mg/l
06-06	06CHACORIV06 Chloride	Dissolved		mg/l
06-06	06CHACORIV06 Chromium	Dissolved		mg/l
06-06	06CHACORIV06 Chromium	Total	0.1	mg/l
06-06	06CHACORIV06 Cobalt	Dissolved		mg/l
06-06	06CHACORIV06 Copper	Dissolved		mg/l
06-06	06CHACORIV06 Copper	Total	0.24	mg/l
06-06	06CHACORIV06 Current weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Current weather precipitation		None	
06-06	06CHACORIV06 Current weather temperature		Hot	
06-06	06CHACORIV06 Current weather wind		Calm	
06-06	06CHACORIV06 Cyanide	Total		mg/l
06-06	06CHACORIV06 Detergent suds		None	
06-06	06CHACORIV06 Dissolved oxygen (DO)		7.11	mg/L
06-06	06CHACORIV06 Dissolved oxygen saturation		83.4	%
06-06	06CHACORIV06 Fish kill		None	
06-06	06CHACORIV06 Floating algae mats		None	
06-06	06CHACORIV06 Floating debris		None	
06-06	06CHACORIV06 Floating garbage		None	
06-06	06CHACORIV06 Flow		0.26	cfs
06-06	06CHACORIV06 Fluoride	Total	1.3	mg/l
06-06	06CHACORIV06 Gross alpha radioactivity, (A	Total	10.2	pCi/L
06-06	06CHACORIV06 Hardness, Ca	Dissolved	31	mg/l
06-06	06CHACORIV06 Hydroxide	Dissolved		mg/l
06-06	06CHACORIV06 Kjeldahl nitrogen	Total	6.6	mg/l
06-06	06CHACORIV06 Last 24 hour weather cloud cover		Partly cloudy	
06-06	06CHACORIV06 Last 24 hour weather precipitation		None	
06-06	06CHACORIV06 Last 24 hour weather temperature		Hot	
06-06	06CHACORIV06 Last 24 hour weather wind		Breeze	
06-06	06CHACORIV06 Lead	Dissolved		mg/l
06-06	06CHACORIV06 Lead	Total	0.19	mg/l
06-06	06CHACORIV06 Magnesium	Dissolved		mg/l
06-06	06CHACORIV06 Mercury	Total	390	ng/L
06-06	06CHACORIV06 Molybdenum	Dissolved		mg/l
06-06	06CHACORIV06 Nickel	Dissolved		mg/l
06-06	06CHACORIV06 Nickel	Total	0.12	mg/l
06-06	06CHACORIV06 pH	Total	8.38	None
06-06	06CHACORIV06 Potassium	Dissolved	4.4	mg/l
06-06	06CHACORIV06 Radium-226	Total		pCi/L
06-06	06CHACORIV06 Radium-228	Total		pCi/L
06-06	06CHACORIV06 Salinity		0.26	0/00

06-06	06CHACORIV06	Selenium	Total		mg/l
06-06	06CHACORIV06	Silver	Dissolved		mg/l
06-06	06CHACORIV06	Silver	Total		mg/l
06-06	06CHACORIV06	Sodium	Dissolved	100	mg/l
06-06	06CHACORIV06	Specific conductance		548	uS/cm
06-06	06CHACORIV06	Sulfate	Dissolved	140	mg/l
06-06	06CHACORIV06	Sulfate	Total	140	mg/l
06-06	06CHACORIV06	Temperature, water		23.17	deg C
06-06	06CHACORIV06	Thallium	Dissolved		mg/l
06-06	06CHACORIV06	Thallium	Total		mg/l
06-06	06CHACORIV06	Total dissolved solids		362	mg/L
06-06	06CHACORIV06	Total suspended solids	Total	8500	mg/l
06-06	06CHACORIV06	Turbidity			NTU
06-06	06CHACORIV06	Uranium	Total	0.02	mg/l
06-06	06CHACORIV06	Vanadium	Dissolved		mg/l
06-06	06CHACORIV06	Zinc	Dissolved		mg/l
06-06	06CHACORIV06	Zinc	Total	0.6	mg/l
06-33	06CHACORIV33	Alkalinity, total	Dissolved	340	mg/L
06-33	06CHACORIV33	Aluminum	Dissolved		mg/L
06-33	06CHACORIV33	Aluminum	Total	650	mg/L
06-33	06CHACORIV33	Ammonia-nitrogen	Total	0.19	mg/L
06-33	06CHACORIV33	Antimony	Dissolved		mg/L
06-33	06CHACORIV33	Antimony	Total		mg/L
06-33	06CHACORIV33	Arsenic	Total	0.0665	mg/L
06-33	06CHACORIV33	Arsenic	Dissolved	0.0704	mg/L
06-33	06CHACORIV33	Barium	Total	4.5	mg/L
06-33	06CHACORIV33	Beryllium	Total	0.038	mg/L
06-33	06CHACORIV33	Bicarbonate	Dissolved	330	mg/L
06-33	06CHACORIV33	Boron	Dissolved	0.23	mg/L
06-33	06CHACORIV33	Boron	Total	0.42	mg/L
06-33	06CHACORIV33	Cadmium	Dissolved		mg/L
06-33	06CHACORIV33	Cadmium	Total		mg/L
06-33	06CHACORIV33	Calcium	Dissolved	23	mg/L
06-33	06CHACORIV33	Carbonate	Dissolved		mg/L
06-33	06CHACORIV33	Chloride	Dissolved	61	mg/L
06-33	06CHACORIV33	Chromium	Total	0.23	mg/L
06-33	06CHACORIV33	Chromium	Dissolved	0.252	mg/L
06-33	06CHACORIV33	Cobalt	Dissolved		mg/L
06-33	06CHACORIV33	Copper	Total	0.488	mg/L
06-33	06CHACORIV33	Copper	Dissolved	0.514	mg/L
06-33	06CHACORIV33	Current weather cloud cover		Cloudy	
06-33	06CHACORIV33	Current weather precipitation		None	
06-33	06CHACORIV33	Current weather temperature		Cold	
06-33	06CHACORIV33	Current weather wind		Breeze	
06-33	06CHACORIV33	Cyanide	Total		mg/L
06-33	06CHACORIV33	Detergent suds		None	
06-33	06CHACORIV33	Dissolved oxygen (DO)		11.14	mg/L
06-33	06CHACORIV33	Dissolved oxygen saturation		100.1	%
06-33	06CHACORIV33	Fish kill		None	

06-33	06CHACORIV33 Floating algae mats		None	
06-33	06CHACORIV33 Floating debris		None	
06-33	06CHACORIV33 Floating garbage		None	
06-33	06CHACORIV33 Flow		1.31	cfs
06-33	06CHACORIV33 Fluoride	Total	1.1	mg/L
06-33	06CHACORIV33 Gross alpha radioactivity, (A	Total	13.9	pCi/L
06-33	06CHACORIV33 Hydroxide	Dissolved		mg/L
06-33	06CHACORIV33 Inorganic nitrogen (nitrate a	Total	3.6	mg/L
06-33	06CHACORIV33 Kjeldahl nitrogen	Total	6.6	mg/L
06-33	06CHACORIV33 Last 24 hour weather cloud cover		Partly cloudy	
06-33	06CHACORIV33 Last 24 hour weather precipitation		Rain/snow	
06-33	06CHACORIV33 Last 24 hour weather temperature		Cold	
06-33	06CHACORIV33 Last 24 hour weather wind		Breeze	
06-33	06CHACORIV33 Lead	Dissolved		mg/L
06-33	06CHACORIV33 Lead	Total	0.39	mg/L
06-33	06CHACORIV33 Magnesium	Dissolved	0.62	mg/L
06-33	06CHACORIV33 Mercury	Total	759	ng/L
06-33	06CHACORIV33 Molybdenum	Dissolved	0.32	mg/L
06-33	06CHACORIV33 Nickel	Dissolved		mg/L
06-33	06CHACORIV33 Nickel	Total	0.2	mg/L
06-33	06CHACORIV33 Nitrate	Total	3.5	mg/L
06-33	06CHACORIV33 Nitrite	Total	0.034	mg/L
06-33	06CHACORIV33 pH	Total	8.51	None
06-33	06CHACORIV33 Potassium	Dissolved	7.5	mg/L
06-33	06CHACORIV33 Radium-226	Total		pCi/L
06-33	06CHACORIV33 Radium-228	Total		pCi/L
06-33	06CHACORIV33 Salinity		0.59	0/00
06-33	06CHACORIV33 Selenium	Total		mg/L
06-33	06CHACORIV33 Silver	Dissolved		mg/L
06-33	06CHACORIV33 Silver	Total		mg/L
06-33	06CHACORIV33 Sodium	Dissolved	780	mg/L
06-33	06CHACORIV33 Specific conductance		1169	uS/cm
06-33	06CHACORIV33 Sulfate	Dissolved	290	mg/L
06-33	06CHACORIV33 Sulfate	Total	310	mg/L
06-33	06CHACORIV33 Temperature, water		10.48	deg C
06-33	06CHACORIV33 Thallium	Total	0.0039	mg/L
06-33	06CHACORIV33 Thallium	Dissolved	0.0093	mg/L
06-33	06CHACORIV33 Total dissolved solids		772	mg/L
06-33	06CHACORIV33 Total suspended solids	Total	23000	mg/L
06-33	06CHACORIV33 Turbidity			NTU
06-33	06CHACORIV33 Uranium	Total	0.0413	mg/L
06-33	06CHACORIV33 Vanadium	Dissolved	0.45	mg/L
06-33	06CHACORIV33 Zinc	Dissolved		mg/L
06-33	06CHACORIV33 Zinc	Total	1.2	mg/L
06-33	06CHACORIV33 Alkalinity, total	Dissolved	100	mg/L
06-33	06CHACORIV33 Aluminum	Dissolved	130	mg/L
06-33	06CHACORIV33 Aluminum	Total	130	mg/L
06-33	06CHACORIV33 Ammonia-nitrogen	Total	0.088	mg/L
06-33	06CHACORIV33 Antimony	Dissolved		mg/L

06-33	06CHACORIV33 Antimony	Total		mg/L
06-33	06CHACORIV33 Arsenic	Dissolved	0.0178	mg/L
06-33	06CHACORIV33 Arsenic	Total	0.0193	mg/L
06-33	06CHACORIV33 Barium	Total	2.1	mg/L
06-33	06CHACORIV33 Beryllium	Total	0.011	mg/L
06-33	06CHACORIV33 Bicarbonate	Dissolved	100	mg/L
06-33	06CHACORIV33 Boron	Total	0.083	mg/L
06-33	06CHACORIV33 Boron	Dissolved	0.088	mg/L
06-33	06CHACORIV33 Cadmium	Dissolved		mg/L
06-33	06CHACORIV33 Cadmium	Total		mg/L
06-33	06CHACORIV33 Calcium	Dissolved	110	mg/L
06-33	06CHACORIV33 Carbonate	Dissolved		mg/L
06-33	06CHACORIV33 Chloride	Dissolved	8	mg/L
06-33	06CHACORIV33 Chromium	Total	0.056	mg/L
06-33	06CHACORIV33 Chromium	Dissolved	0.0572	mg/L
06-33	06CHACORIV33 Cobalt	Dissolved	0.067	mg/L
06-33	06CHACORIV33 Copper	Dissolved	0.126	mg/L
06-33	06CHACORIV33 Copper	Total	0.142	mg/L
06-33	06CHACORIV33 Current weather cloud cover		Partly cloudy	
06-33	06CHACORIV33 Current weather precipitation		None	
06-33	06CHACORIV33 Current weather temperature		Cold	
06-33	06CHACORIV33 Current weather wind		Light breeze	
06-33	06CHACORIV33 Cyanide	Total		mg/L
06-33	06CHACORIV33 Detergent suds		None	
06-33	06CHACORIV33 Dissolved oxygen (DO)		9.79	mg/L
06-33	06CHACORIV33 Dissolved oxygen saturation		89.8	%
06-33	06CHACORIV33 Fish kill		None	
06-33	06CHACORIV33 Floating algae mats		None	
06-33	06CHACORIV33 Floating debris		Moderate	
06-33	06CHACORIV33 Floating garbage		None	
06-33	06CHACORIV33 Flow		44.6	cfs
06-33	06CHACORIV33 Fluoride	Total		mg/L
06-33	06CHACORIV33 Gross alpha radioactivity, (A	Total	2.5	pCi/L
06-33	06CHACORIV33 Hydroxide	Dissolved		mg/L
06-33	06CHACORIV33 Inorganic nitrogen (nitrate a	Total	0.25	mg/L
06-33	06CHACORIV33 Kjeldahl nitrogen	Total	5.3	mg/L
06-33	06CHACORIV33 Last 24 hour weather cloud cover		Cloudy	
06-33	06CHACORIV33 Last 24 hour weather precipitation		Heavy rain	
06-33	06CHACORIV33 Last 24 hour weather temperature		Cold	
06-33	06CHACORIV33 Last 24 hour weather wind		Windy	
06-33	06CHACORIV33 Lead	Dissolved	0.12	mg/L
06-33	06CHACORIV33 Lead	Total	0.14	mg/L
06-33	06CHACORIV33 Magnesium	Dissolved	35	mg/L
06-33	06CHACORIV33 Mercury	Total	287	ng/L
06-33	06CHACORIV33 Molybdenum	Dissolved		mg/L
06-33	06CHACORIV33 Nickel	Total	0.079	mg/L
06-33	06CHACORIV33 Nickel	Dissolved	0.083	mg/L
06-33	06CHACORIV33 Nitrate	Total	0.25	mg/L
06-33	06CHACORIV33 Nitrite	Total		mg/L

06-33	06CHACORIV33 pH	Total	8.05	None
06-33	06CHACORIV33 Potassium	Dissolved	22	mg/L
06-33	06CHACORIV33 Radium-226	Total	0.5	pCi/L
06-33	06CHACORIV33 Radium-228	Total		pCi/L
06-33	06CHACORIV33 Salinity		0.17	0/00
06-33	06CHACORIV33 Selenium	Total		mg/L
06-33	06CHACORIV33 Silver	Dissolved		mg/L
06-33	06CHACORIV33 Silver	Total		mg/L
06-33	06CHACORIV33 Sodium	Dissolved	71	mg/L
06-33	06CHACORIV33 Specific conductance		349	uS/cm
06-33	06CHACORIV33 Sulfate	Dissolved	59	mg/L
06-33	06CHACORIV33 Sulfate	Total	78	mg/L
06-33	06CHACORIV33 Temperature, water		11.53	deg C
06-33	06CHACORIV33 Thallium	Dissolved	0.0018	mg/L
06-33	06CHACORIV33 Thallium	Total	0.0021	mg/L
06-33	06CHACORIV33 Total dissolved solids		230	mg/L
06-33	06CHACORIV33 Total suspended solids	Total	7600	mg/L
06-33	06CHACORIV33 Turbidity			NTU
06-33	06CHACORIV33 Uranium	Total	0.0152	mg/L
06-33	06CHACORIV33 Vanadium	Dissolved	0.16	mg/L
06-33	06CHACORIV33 Zinc	Dissolved	0.4	mg/L
06-33	06CHACORIV33 Zinc	Total	0.42	mg/L
06-33	06CHACORIV33 Alkalinity, total	Dissolved	120	mg/L
06-33	06CHACORIV33 Aluminum	Dissolved	1.015	mg/L
06-33	06CHACORIV33 Aluminum	Total	1081	mg/L
06-33	06CHACORIV33 Ammonia-nitrogen	Total	0.228	mg/L
06-33	06CHACORIV33 Antimony	Dissolved	0.00162	mg/L
06-33	06CHACORIV33 Antimony	Total		mg/L
06-33	06CHACORIV33 Arsenic	Total	0.09841	mg/L
06-33	06CHACORIV33 Arsenic	Dissolved	0.00314	mg/L
06-33	06CHACORIV33 Barium	Total	12.24	mg/L
06-33	06CHACORIV33 Beryllium	Total	0.077	mg/L
06-33	06CHACORIV33 Bicarbonate	Dissolved	120	mg/L
06-33	06CHACORIV33 Boron	Dissolved	0.0739	mg/L
06-33	06CHACORIV33 Boron	Total	0.5	mg/L
06-33	06CHACORIV33 Cadmium	Dissolved		mg/L
06-33	06CHACORIV33 Cadmium	Total		mg/L
06-33	06CHACORIV33 Calcium	Dissolved	39.69	mg/L
06-33	06CHACORIV33 Carbonate	Dissolved		mg/L
06-33	06CHACORIV33 Chloride	Dissolved	11.9	mg/L
06-33	06CHACORIV33 Chromium	Dissolved	0.00192	mg/L
06-33	06CHACORIV33 Chromium	Total	0.2384	mg/L
06-33	06CHACORIV33 Cobalt	Dissolved	0.0087	mg/L
06-33	06CHACORIV33 Copper	Dissolved	0.00813	mg/L
06-33	06CHACORIV33 Copper	Total	0.6326	mg/L
06-33	06CHACORIV33 Current weather cloud cover		Cloudy	
06-33	06CHACORIV33 Current weather precipitation		None	
06-33	06CHACORIV33 Current weather temperature		Warm	
06-33	06CHACORIV33 Current weather wind		Breeze	

06-33	06CHACORIV33 Cyanide	Total		mg/L
06-33	06CHACORIV33 Detergent suds		None	
06-33	06CHACORIV33 Dissolved oxygen (DO)		8.81	mg/L
06-33	06CHACORIV33 Dissolved oxygen saturation		98.3	%
06-33	06CHACORIV33 Fish kill		None	
06-33	06CHACORIV33 Floating algae mats		None	
06-33	06CHACORIV33 Floating debris		Mild	
06-33	06CHACORIV33 Floating garbage		None	
06-33	06CHACORIV33 Flow		1.46	cfs
06-33	06CHACORIV33 Fluoride	Total	0.852	mg/L
06-33	06CHACORIV33 Gross alpha radioactivity, (A	Total	10.8	pCi/L
06-33	06CHACORIV33 Hydroxide	Dissolved		mg/L
06-33	06CHACORIV33 Kjeldahl nitrogen	Total	19.7	mg/L
06-33	06CHACORIV33 Last 24 hour weather cloud cover		Cloudy	
06-33	06CHACORIV33 Last 24 hour weather precipitation		None	
06-33	06CHACORIV33 Last 24 hour weather temperature		Hot	
06-33	06CHACORIV33 Last 24 hour weather wind		Breeze	
06-33	06CHACORIV33 Lead	Dissolved	0.005	mg/L
06-33	06CHACORIV33 Lead	Total	0.976	mg/L
06-33	06CHACORIV33 Magnesium	Dissolved	2.892	mg/L
06-33	06CHACORIV33 Mercury	Total	2290	ng/L
06-33	06CHACORIV33 Molybdenum	Dissolved	0.0074	mg/L
06-33	06CHACORIV33 Nickel	Total	0.59	mg/L
06-33	06CHACORIV33 Nickel	Dissolved	0.0031	mg/L
06-33	06CHACORIV33 Nitrate	Total	1.56	mg/L
06-33	06CHACORIV33 Nitrite	Total	0.004	mg/L
06-33	06CHACORIV33 pH	Total	8.1	None
06-33	06CHACORIV33 Potassium	Dissolved	6.745	mg/L
06-33	06CHACORIV33 Radium-226	Total		pCi/L
06-33	06CHACORIV33 Radium-228	Total		pCi/L
06-33	06CHACORIV33 Salinity		0.42	0/00
06-33	06CHACORIV33 Selenium	Total	0.00368	mg/L
06-33	06CHACORIV33 Silver	Dissolved		mg/L
06-33	06CHACORIV33 Silver	Total		mg/L
06-33	06CHACORIV33 Sodium	Dissolved	165.7	mg/L
06-33	06CHACORIV33 Specific conductance		847	uS/cm
06-33	06CHACORIV33 Sulfate	Dissolved	244	mg/L
06-33	06CHACORIV33 Sulfate	Total	255	mg/L
06-33	06CHACORIV33 Temperature, water		20.47	deg C
06-33	06CHACORIV33 Thallium	Total	0.01022	mg/L
06-33	06CHACORIV33 Thallium	Dissolved		mg/L
06-33	06CHACORIV33 Total dissolved solids		559	mg/L
06-33	06CHACORIV33 Total suspended solids	Total	61600	mg/L
06-33	06CHACORIV33 Turbidity			NTU
06-33	06CHACORIV33 Uranium	Total	0.03734	mg/L
06-33	06CHACORIV33 Vanadium	Dissolved	0.0052	mg/L
06-33	06CHACORIV33 Zinc	Dissolved	0.0093	mg/L
06-33	06CHACORIV33 Zinc	Total	3.557	mg/L
06-33	06CHACORIV33 Alkalinity, Phenolphthalein	Dissolved		mg/l



06-33	06CHACORIV33 Alkalinity, total	Dissolved	140	mg/l
06-33	06CHACORIV33 Aluminum	Dissolved	0.56	mg/L
06-33	06CHACORIV33 Aluminum	Total	130	mg/L
06-33	06CHACORIV33 Antimony	Dissolved		mg/l
06-33	06CHACORIV33 Antimony	Total		mg/l
06-33	06CHACORIV33 Arsenic	Dissolved	0.0024	mg/l
06-33	06CHACORIV33 Arsenic	Total	0.08	mg/l
06-33	06CHACORIV33 Barium	Total	6.1	mg/l
06-33	06CHACORIV33 Beryllium	Total	0.048	mg/l
06-33	06CHACORIV33 Bicarbonate	Dissolved	140	mg/l
06-33	06CHACORIV33 Boron	Dissolved		mg/l
06-33	06CHACORIV33 Boron	Total	1.3	mg/l
06-33	06CHACORIV33 Cadmium	Dissolved		mg/l
06-33	06CHACORIV33 Cadmium	Total	0.014	mg/l
06-33	06CHACORIV33 Calcium	Dissolved	16	mg/l
06-33	06CHACORIV33 Carbonate	Dissolved		mg/l
06-33	06CHACORIV33 Chloride	Dissolved	16	mg/l
06-33	06CHACORIV33 Chromium	Dissolved		mg/l
06-33	06CHACORIV33 Chromium	Total	0.27	mg/l
06-33	06CHACORIV33 Cobalt	Dissolved		mg/l
06-33	06CHACORIV33 Copper	Dissolved		mg/l
06-33	06CHACORIV33 Copper	Total	1	mg/l
06-33	06CHACORIV33 Current weather cloud cover		Clear	
06-33	06CHACORIV33 Current weather precipitation		None	
06-33	06CHACORIV33 Current weather temperature		Hot	
06-33	06CHACORIV33 Current weather wind		Light breeze	
06-33	06CHACORIV33 Cyanide	Total		mg/l
06-33	06CHACORIV33 Detergent suds		None	
06-33	06CHACORIV33 Dissolved oxygen (DO)		6.23	mg/L
06-33	06CHACORIV33 Dissolved oxygen saturation		72.3	%
06-33	06CHACORIV33 Fish kill		None	
06-33	06CHACORIV33 Floating algae mats		None	
06-33	06CHACORIV33 Floating debris		Mild	
06-33	06CHACORIV33 Floating garbage		None	
06-33	06CHACORIV33 Fluoride	Total	1.1	mg/l
06-33	06CHACORIV33 Gross alpha radioactivity, (A	Total	6.7	pCi/L
06-33	06CHACORIV33 Hardness, Ca	Dissolved	46	mg/l
06-33	06CHACORIV33 Hydroxide	Dissolved		mg/l
06-33	06CHACORIV33 Kjeldahl nitrogen	Total	21	mg/l
06-33	06CHACORIV33 Last 24 hour weather cloud cover		Partly cloudy	
06-33	06CHACORIV33 Last 24 hour weather precipitation		None	
06-33	06CHACORIV33 Last 24 hour weather temperature		Hot	
06-33	06CHACORIV33 Last 24 hour weather wind		Breeze	
06-33	06CHACORIV33 Lead	Dissolved		mg/l
06-33	06CHACORIV33 Lead	Total	0.83	mg/l
06-33	06CHACORIV33 Magnesium	Dissolved	1.4	mg/l
06-33	06CHACORIV33 Mercury	Total	1000	ng/L
06-33	06CHACORIV33 Molybdenum	Dissolved		mg/l
06-33	06CHACORIV33 Nickel	Dissolved		mg/l

06-33	06CHACORIV33 Nickel	Total	0.33	mg/l
06-33	06CHACORIV33 pH	Total	7.71	None
06-33	06CHACORIV33 Potassium	Dissolved	4.9	mg/l
06-33	06CHACORIV33 Radium-226	Total		pCi/L
06-33	06CHACORIV33 Radium-228	Total		pCi/L
06-33	06CHACORIV33 Salinity		0.45	0/00
06-33	06CHACORIV33 Selenium	Total		mg/l
06-33	06CHACORIV33 Silver	Dissolved		mg/l
06-33	06CHACORIV33 Silver	Total		mg/l
06-33	06CHACORIV33 Sodium	Dissolved	180	mg/l
06-33	06CHACORIV33 Specific conductance		908	uS/cm
06-33	06CHACORIV33 Sulfate	Dissolved	290	mg/l
06-33	06CHACORIV33 Temperature, water		22.82	deg C
06-33	06CHACORIV33 Thallium	Dissolved		mg/l
06-33	06CHACORIV33 Thallium	Total	0.009	mg/l
06-33	06CHACORIV33 Total dissolved solids		599	mg/L
06-33	06CHACORIV33 Total suspended solids	Total	37000	mg/l
06-33	06CHACORIV33 Turbidity			NTU
06-33	06CHACORIV33 Uranium	Total	0.073	mg/l
06-33	06CHACORIV33 Vanadium	Dissolved		mg/l
06-33	06CHACORIV33 Zinc	Dissolved		mg/l
06-33	06CHACORIV33 Zinc	Total	1.7	mg/l
06-33	06CHACORIV33 Alkalinity, Phenolphthalein	Dissolved		mg/l
06-33	06CHACORIV33 Alkalinity, total	Dissolved	84	mg/l
06-33	06CHACORIV33 Aluminum	Dissolved		mg/L
06-33	06CHACORIV33 Aluminum	Total	6.4	mg/L
06-33	06CHACORIV33 Antimony	Dissolved		mg/l
06-33	06CHACORIV33 Antimony	Total		mg/l
06-33	06CHACORIV33 Arsenic	Dissolved	0.0012	mg/l
06-33	06CHACORIV33 Arsenic	Total	0.0043	mg/l
06-33	06CHACORIV33 Barium	Total	0.32	mg/l
06-33	06CHACORIV33 Beryllium	Total		mg/l
06-33	06CHACORIV33 Bicarbonate	Dissolved	84	mg/l
06-33	06CHACORIV33 Boron	Dissolved		mg/l
06-33	06CHACORIV33 Boron	Total		mg/l
06-33	06CHACORIV33 Cadmium	Dissolved		mg/l
06-33	06CHACORIV33 Cadmium	Total		mg/l
06-33	06CHACORIV33 Calcium	Dissolved	140	mg/l
06-33	06CHACORIV33 Carbonate	Dissolved		mg/l
06-33	06CHACORIV33 Chloride	Dissolved	6.8	mg/l
06-33	06CHACORIV33 Chromium	Dissolved		mg/l
06-33	06CHACORIV33 Chromium	Total		mg/l
06-33	06CHACORIV33 Cobalt	Dissolved		mg/l
06-33	06CHACORIV33 Copper	Dissolved		mg/l
06-33	06CHACORIV33 Copper	Total	0.014	mg/l
06-33	06CHACORIV33 Current weather cloud cover		Cloudy	
06-33	06CHACORIV33 Current weather precipitation		None	
06-33	06CHACORIV33 Current weather temperature		Hot	
06-33	06CHACORIV33 Current weather wind		Breeze	

06-33	06CHACORIV33 Cyanide	Total		mg/l
06-33	06CHACORIV33 Detergent suds		None	
06-33	06CHACORIV33 Dissolved oxygen (DO)		6.58	mg/L
06-33	06CHACORIV33 Dissolved oxygen saturation		82.7	%
06-33	06CHACORIV33 Fish kill		None	
06-33	06CHACORIV33 Floating algae mats		None	
06-33	06CHACORIV33 Floating debris		None	
06-33	06CHACORIV33 Floating garbage		None	
06-33	06CHACORIV33 Flow		0.54	cfs
06-33	06CHACORIV33 Fluoride	Total	0.55	mg/l
06-33	06CHACORIV33 Gross alpha radioactivity, (A	Total	4	pCi/L
06-33	06CHACORIV33 Hardness, Ca	Dissolved	420	mg/l
06-33	06CHACORIV33 Hydroxide	Dissolved		mg/l
06-33	06CHACORIV33 Kjeldahl nitrogen	Total	1.2	mg/l
06-33	06CHACORIV33 Last 24 hour weather cloud cover		Partly cloudy	
06-33	06CHACORIV33 Last 24 hour weather precipitation		None	
06-33	06CHACORIV33 Last 24 hour weather temperature		Hot	
06-33	06CHACORIV33 Last 24 hour weather wind		Breeze	
06-33	06CHACORIV33 Lead	Dissolved		mg/l
06-33	06CHACORIV33 Lead	Total	0.0082	mg/l
06-33	06CHACORIV33 Magnesium	Dissolved	16	mg/l
06-33	06CHACORIV33 Mercury	Total	3.7	ng/L
06-33	06CHACORIV33 Molybdenum	Dissolved		mg/l
06-33	06CHACORIV33 Nickel	Dissolved		mg/l
06-33	06CHACORIV33 Nickel	Total		mg/l
06-33	06CHACORIV33 pH	Total	7.69	None
06-33	06CHACORIV33 Potassium	Dissolved	9.9	mg/l
06-33	06CHACORIV33 Radium-226	Total		pCi/L
06-33	06CHACORIV33 Radium-228	Total		pCi/L
06-33	06CHACORIV33 Salinity		0.54	0/00
06-33	06CHACORIV33 Selenium	Total	0.0029	mg/l
06-33	06CHACORIV33 Silver	Dissolved		mg/l
06-33	06CHACORIV33 Silver	Total		mg/l
06-33	06CHACORIV33 Sodium	Dissolved	78	mg/l
06-33	06CHACORIV33 Specific conductance		1101	uS/cm
06-33	06CHACORIV33 Sulfate	Dissolved	540	mg/l
06-33	06CHACORIV33 Sulfate	Total	540	mg/l
06-33	06CHACORIV33 Temperature, water		26.88	deg C
06-33	06CHACORIV33 Thallium	Dissolved		mg/l
06-33	06CHACORIV33 Thallium	Total		mg/l
06-33	06CHACORIV33 Total dissolved solids		727	mg/L
06-33	06CHACORIV33 Total suspended solids	Total	360	mg/l
06-33	06CHACORIV33 Turbidity			NTU
06-33	06CHACORIV33 Uranium	Total	0.0054	mg/l
06-33	06CHACORIV33 Vanadium	Dissolved		mg/l
06-33	06CHACORIV33 Zinc	Dissolved		mg/l
06-33	06CHACORIV33 Zinc	Total	0.053	mg/l
06-08	06CHINDEWA08 Alkalinity, total		370	mg/L
06-08	06CHINDEWA08 Aluminum	Dissolved	0.03	mg/L

06-08	06CHINDEWA08	Ammonia-nitrogen	Total		mg/L
06-08	06CHINDEWA08	Anion/cation ratio	Total	1	
06-08	06CHINDEWA08	Antimony	Dissolved		mg/L
06-08	06CHINDEWA08	Arsenic	Dissolved		mg/L
06-08	06CHINDEWA08	Barium	Dissolved	0.028	mg/L
06-08	06CHINDEWA08	Beryllium	Dissolved		mg/L
06-08	06CHINDEWA08	Bicarbonate		370	mg/L
06-08	06CHINDEWA08	Boron	Dissolved	0.63	mg/L
06-08	06CHINDEWA08	Bromide		0.81	mg/L
06-08	06CHINDEWA08	Cadmium	Dissolved		mg/L
06-08	06CHINDEWA08	Calcium	Total	74	mg/L
06-08	06CHINDEWA08	Carbonate		8	mg/L
06-08	06CHINDEWA08	Chloride	Total	92	mg/L
06-08	06CHINDEWA08	Chlorine			mg/L
06-08	06CHINDEWA08	Chromium	Dissolved		mg/L
06-08	06CHINDEWA08	Chromium(III)	Dissolved		mg/L
06-08	06CHINDEWA08	Chromium(VI)	Dissolved		mg/L
06-08	06CHINDEWA08	Cobalt	Dissolved		mg/L
06-08	06CHINDEWA08	Copper	Dissolved	0.021	mg/L
06-08	06CHINDEWA08	Cyanide	Total		mg/L
06-08	06CHINDEWA08	Dissolved oxygen (DO)		11.33	mg/L
06-08	06CHINDEWA08	Fluoride	Total	3.3	mg/L
06-08	06CHINDEWA08	Hardness, Ca		180	mg/L
06-08	06CHINDEWA08	Hydroxide			mg/L
06-08	06CHINDEWA08	Lead	Dissolved		mg/L
06-08	06CHINDEWA08	Magnesium	Total	21	mg/L
06-08	06CHINDEWA08	Mercury	Dissolved		mg/L
06-08	06CHINDEWA08	Mercury	Total		mg/L
06-08	06CHINDEWA08	Molybdenum	Dissolved	0.027	mg/L
06-08	06CHINDEWA08	Nickel	Dissolved		mg/L
06-08	06CHINDEWA08	Nitrate	Total	17	mg/L
06-08	06CHINDEWA08	Orthophosphate			mg/L
06-08	06CHINDEWA08	pH	Total	8.61	None
06-08	06CHINDEWA08	pH	Total	8.29	None
06-08	06CHINDEWA08	Phosphorus			mg/L
06-08	06CHINDEWA08	Potassium	Total	4.2	mg/L
06-08	06CHINDEWA08	Salinity		1.00	0/00
06-08	06CHINDEWA08	Selenium	Total	0.003	mg/L
06-08	06CHINDEWA08	Selenium	Dissolved	0.004	mg/L
06-08	06CHINDEWA08	Silica	Total	27	mg/L
06-08	06CHINDEWA08	Silver	Dissolved		mg/L
06-08	06CHINDEWA08	Sodium	Total	430	mg/L
06-08	06CHINDEWA08	Specific conductance		2290	uS/cm
06-08	06CHINDEWA08	Sulfate	Total	700	mg/L
06-08	06CHINDEWA08	Sulfide			mg/L
06-08	06CHINDEWA08	Temperature, water		2	deg C
06-08	06CHINDEWA08	Thallium	Dissolved		mg/L
06-08	06CHINDEWA08	Total dissolved solids		1511	mg/L
06-08	06CHINDEWA08	Total dissolved solids		1600	mg/L

06-08	06CHINDEWA08	Total suspended solids	Total	36	mg/L
06-08	06CHINDEWA08	Turbidity		112	NTU
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/L
06-08	06CHINDEWA08	Zinc	Dissolved		mg/L
06-08	06CHINDEWA08	Alkalinity, total		180	mg/L
06-08	06CHINDEWA08	Aluminum	Dissolved	0.03	mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total		mg/L
06-08	06CHINDEWA08	Anion/cation ratio	Total	1.02	
06-08	06CHINDEWA08	Antimony	Dissolved		mg/L
06-08	06CHINDEWA08	Arsenic	Dissolved		mg/L
06-08	06CHINDEWA08	Barium	Dissolved	0.031	mg/L
06-08	06CHINDEWA08	Beryllium	Dissolved		mg/L
06-08	06CHINDEWA08	Bicarbonate		170	mg/L
06-08	06CHINDEWA08	Boron	Dissolved	0.24	mg/L
06-08	06CHINDEWA08	Bromide			mg/L
06-08	06CHINDEWA08	Cadmium	Dissolved		mg/L
06-08	06CHINDEWA08	Calcium	Total	56	mg/L
06-08	06CHINDEWA08	Carbonate		16	mg/L
06-08	06CHINDEWA08	Chloride	Total	21	mg/L
06-08	06CHINDEWA08	Chlorine			mg/L
06-08	06CHINDEWA08	Chromium	Dissolved		mg/L
06-08	06CHINDEWA08	Chromium(III)	Dissolved		mg/L
06-08	06CHINDEWA08	Chromium(VI)	Dissolved		mg/L
06-08	06CHINDEWA08	Cobalt	Dissolved		mg/L
06-08	06CHINDEWA08	Copper	Dissolved		mg/L
06-08	06CHINDEWA08	Cyanide	Total		mg/L
06-08	06CHINDEWA08	Dissolved oxygen (DO)		6.68	mg/L
06-08	06CHINDEWA08	Dissolved oxygen saturation		93.5	%
06-08	06CHINDEWA08	Flow, stream class (choice list)		1	None
06-08	06CHINDEWA08	Fluoride	Total	1.2	mg/L
06-08	06CHINDEWA08	Hardness, Ca, Mg		190	mg/L
06-08	06CHINDEWA08	Hydroxide			mg/L
06-08	06CHINDEWA08	Lead	Dissolved		mg/L
06-08	06CHINDEWA08	Magnesium	Total	12	mg/L
06-08	06CHINDEWA08	Mercury	Dissolved		mg/L
06-08	06CHINDEWA08	Mercury	Total		mg/L
06-08	06CHINDEWA08	Molybdenum	Dissolved		mg/L
06-08	06CHINDEWA08	Nickel	Dissolved		mg/L
06-08	06CHINDEWA08	Nitrate	Total	2.1	mg/L
06-08	06CHINDEWA08	Orthophosphate			mg/L
06-08	06CHINDEWA08	pH	Total	8.42	None
06-08	06CHINDEWA08	pH	Total	8.42	None
06-08	06CHINDEWA08	Phosphorus			mg/L
06-08	06CHINDEWA08	Potassium	Total	3.5	mg/L
06-08	06CHINDEWA08	Salinity		0.30	0/00
06-08	06CHINDEWA08	Selenium	Dissolved	0.001	mg/L
06-08	06CHINDEWA08	Selenium	Total	0.003	mg/L
06-08	06CHINDEWA08	Silica	Total	16	mg/L
06-08	06CHINDEWA08	Silver	Dissolved		mg/L

06-08	06CHINDEWA08 Sodium	Total	160	mg/L
06-08	06CHINDEWA08 Specific conductance		1032	uS/cm
06-08	06CHINDEWA08 Sulfate	Total	290	mg/L
06-08	06CHINDEWA08 Sulfide			mg/L
06-08	06CHINDEWA08 Temperature, water		22.3	deg C
06-08	06CHINDEWA08 Thallium	Dissolved		mg/L
06-08	06CHINDEWA08 Total dissolved solids		681	mg/L
06-08	06CHINDEWA08 Total dissolved solids		710	mg/L
06-08	06CHINDEWA08 Total suspended solids	Total	21	mg/L
06-08	06CHINDEWA08 Turbidity		29.8	NTU
06-08	06CHINDEWA08 Vanadium	Dissolved		mg/L
06-08	06CHINDEWA08 Zinc	Dissolved		mg/L
06-08	06CHINDEWA08 Alkalinity, total	Dissolved	360	mg/L
06-08	06CHINDEWA08 Aluminum	Dissolved	0.11	mg/L
06-08	06CHINDEWA08 Aluminum	Total	0.5	mg/L
06-08	06CHINDEWA08 Ammonia-nitrogen	Total	0.385	mg/L
06-08	06CHINDEWA08 Ammonia-nitrogen	Total	0.26	mg/L
06-08	06CHINDEWA08 Antimony	Dissolved		mg/L
06-08	06CHINDEWA08 Antimony	Total		mg/L
06-08	06CHINDEWA08 Arsenic	Dissolved	0.0011	mg/L
06-08	06CHINDEWA08 Arsenic	Total	0.0018	mg/L
06-08	06CHINDEWA08 Barium	Total	0.048	mg/L
06-08	06CHINDEWA08 Beryllium	Total	0.0002	mg/L
06-08	06CHINDEWA08 Bicarbonate	Dissolved	360	mg/L
06-08	06CHINDEWA08 Boron	Dissolved	0.46	mg/L
06-08	06CHINDEWA08 Boron	Total	0.46	mg/L
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/L
06-08	06CHINDEWA08 Cadmium	Total	0.0002	mg/L
06-08	06CHINDEWA08 Calcium	Dissolved	86	mg/L
06-08	06CHINDEWA08 Carbonate	Dissolved		mg/L
06-08	06CHINDEWA08 Chloride	Dissolved	77	mg/L
06-08	06CHINDEWA08 Chromium	Dissolved		mg/L
06-08	06CHINDEWA08 Chromium	Total		mg/L
06-08	06CHINDEWA08 Cobalt	Dissolved	0.003	mg/L
06-08	06CHINDEWA08 Copper	Dissolved	0.0023	mg/L
06-08	06CHINDEWA08 Copper	Total	0.0026	mg/L
06-08	06CHINDEWA08 Current weather cloud cover		Partly cloudy	
06-08	06CHINDEWA08 Current weather precipitation		None	
06-08	06CHINDEWA08 Current weather temperature		Warm	
06-08	06CHINDEWA08 Current weather wind		Gusty	
06-08	06CHINDEWA08 Cyanide	Total		mg/L
06-08	06CHINDEWA08 Detergent suds		None	
06-08	06CHINDEWA08 Dissolved oxygen (DO)		11.75	mg/L
06-08	06CHINDEWA08 Dissolved oxygen saturation		108.6	%
06-08	06CHINDEWA08 Fish kill		None	
06-08	06CHINDEWA08 Floating algae mats		None	
06-08	06CHINDEWA08 Floating debris		None	
06-08	06CHINDEWA08 Floating garbage		None	
06-08	06CHINDEWA08 Flow		0.16	cfs

06-08	06CHINDEWA08	Fluoride	Total	1.6	mg/L
06-08	06CHINDEWA08	Gross alpha radioactivity, (A	Total	16	pCi/L
06-08	06CHINDEWA08	Hydroxide	Dissolved		mg/L
06-08	06CHINDEWA08	Kjeldahl nitrogen	Total	1.3	mg/L
06-08	06CHINDEWA08	Last 24 hour weather cloud cover		Cloudy	
06-08	06CHINDEWA08	Last 24 hour weather precipitation		None	
06-08	06CHINDEWA08	Last 24 hour weather temperature		Warm	
06-08	06CHINDEWA08	Last 24 hour weather wind		Windy	
06-08	06CHINDEWA08	Lead	Dissolved		mg/L
06-08	06CHINDEWA08	Lead	Total		mg/L
06-08	06CHINDEWA08	Magnesium	Dissolved	22	mg/L
06-08	06CHINDEWA08	Mercury	Total	3.9	ng/L
06-08	06CHINDEWA08	Molybdenum	Dissolved	0.0037	mg/L
06-08	06CHINDEWA08	Nickel	Total	0.0055	mg/L
06-08	06CHINDEWA08	Nickel	Dissolved	0.0066	mg/L
06-08	06CHINDEWA08	Nitrate	Total	4.12	mg/L
06-08	06CHINDEWA08	Nitrite	Total	0.06	mg/L
06-08	06CHINDEWA08	pH	Total	8.03	None
06-08	06CHINDEWA08	Phosphorus	Total	1.06	mg/L
06-08	06CHINDEWA08	Potassium	Dissolved	2.2	mg/L
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Salinity		0.97	0/00
06-08	06CHINDEWA08	Selenium	Total	0.0032	mg/L
06-08	06CHINDEWA08	Silver	Dissolved		mg/L
06-08	06CHINDEWA08	Silver	Total		mg/L
06-08	06CHINDEWA08	Sodium	Dissolved	360	mg/L
06-08	06CHINDEWA08	Specific conductance		1901	uS/cm
06-08	06CHINDEWA08	Sulfate	Total	320	mg/L
06-08	06CHINDEWA08	Sulfate	Dissolved	330	mg/L
06-08	06CHINDEWA08	Temperature, water		11.37	deg C
06-08	06CHINDEWA08	Thallium	Dissolved		mg/L
06-08	06CHINDEWA08	Thallium	Total	0.0002	mg/L
06-08	06CHINDEWA08	Total dissolved solids		1255	mg/L
06-08	06CHINDEWA08	Total suspended solids	Total	7	mg/L
06-08	06CHINDEWA08	Turbidity		6.51	NTU
06-08	06CHINDEWA08	Uranium	Total	0.024	mg/L
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/L
06-08	06CHINDEWA08	Zinc	Dissolved	0.014	mg/L
06-08	06CHINDEWA08	Zinc	Total	0.021	mg/L
06-08	06CHINDEWA08	Alkalinity, total	Dissolved	272	mg/L
06-08	06CHINDEWA08	Alkalinity, total	Dissolved	278	mg/L
06-08	06CHINDEWA08	Aluminum	Dissolved	0.239	mg/L
06-08	06CHINDEWA08	Aluminum	Total	0.285	mg/L
06-08	06CHINDEWA08	Aluminum	Dissolved	0.102	mg/L
06-08	06CHINDEWA08	Aluminum	Total	0.161	mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total		mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total	0.039	mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total	0.037	mg/L

06-08	06CHINDEWA08 Antimony	Dissolved	0.00056	mg/L
06-08	06CHINDEWA08 Antimony	Total		mg/L
06-08	06CHINDEWA08 Antimony	Dissolved	0.00022	mg/L
06-08	06CHINDEWA08 Antimony	Total		mg/L
06-08	06CHINDEWA08 Arsenic	Total		mg/L
06-08	06CHINDEWA08 Arsenic	Dissolved	0.00124	mg/L
06-08	06CHINDEWA08 Arsenic	Total		mg/L
06-08	06CHINDEWA08 Arsenic	Dissolved	0.0007	mg/L
06-08	06CHINDEWA08 Barium	Total	0.041	mg/L
06-08	06CHINDEWA08 Barium	Total	0.039	mg/L
06-08	06CHINDEWA08 Beryllium	Total		mg/L
06-08	06CHINDEWA08 Beryllium	Total		mg/L
06-08	06CHINDEWA08 Bicarbonate	Dissolved	267	mg/L
06-08	06CHINDEWA08 Bicarbonate	Dissolved	272	mg/L
06-08	06CHINDEWA08 Boron	Dissolved	0.282	mg/L
06-08	06CHINDEWA08 Boron	Total	0.255	mg/L
06-08	06CHINDEWA08 Boron	Dissolved	0.258	mg/L
06-08	06CHINDEWA08 Boron	Total	0.238	mg/L
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/L
06-08	06CHINDEWA08 Cadmium	Total		mg/L
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/L
06-08	06CHINDEWA08 Cadmium	Total		mg/L
06-08	06CHINDEWA08 Calcium	Dissolved	65	mg/L
06-08	06CHINDEWA08 Calcium	Dissolved	62.4	mg/L
06-08	06CHINDEWA08 Carbonate	Dissolved	5.24	mg/L
06-08	06CHINDEWA08 Carbonate	Dissolved	5.6	mg/L
06-08	06CHINDEWA08 Chloride	Dissolved	24.7	mg/L
06-08	06CHINDEWA08 Chloride	Total	23.9	mg/L
06-08	06CHINDEWA08 Chloride	Dissolved	24	mg/L
06-08	06CHINDEWA08 Chromium	Dissolved		mg/L
06-08	06CHINDEWA08 Chromium	Total	0.00067	mg/L
06-08	06CHINDEWA08 Chromium	Dissolved		mg/L
06-08	06CHINDEWA08 Chromium	Total	0.00067	mg/L
06-08	06CHINDEWA08 Cobalt	Dissolved	0.007	mg/L
06-08	06CHINDEWA08 Cobalt	Dissolved	0.003	mg/L
06-08	06CHINDEWA08 Copper	Dissolved	0.00175	mg/L
06-08	06CHINDEWA08 Copper	Total	0.00128	mg/L
06-08	06CHINDEWA08 Copper	Dissolved	0.0023	mg/L
06-08	06CHINDEWA08 Copper	Total	0.00161	mg/L
06-08	06CHINDEWA08 Current weather cloud cover	Clear		
06-08	06CHINDEWA08 Current weather precipitation	None		
06-08	06CHINDEWA08 Current weather temperature	Warm		
06-08	06CHINDEWA08 Current weather wind	Calm		
06-08	06CHINDEWA08 Cyanide	Total		mg/L
06-08	06CHINDEWA08 Cyanide	Total		mg/L
06-08	06CHINDEWA08 Detergent suds	None		
06-08	06CHINDEWA08 Dissolved oxygen (DO)	10.37		mg/L
06-08	06CHINDEWA08 Dissolved oxygen saturation	97.5		%
06-08	06CHINDEWA08 Fish kill	None		



06-08	06CHINDEWA08	Floating algae mats		None	
06-08	06CHINDEWA08	Floating debris		None	
06-08	06CHINDEWA08	Floating garbage		None	
06-08	06CHINDEWA08	Flow		0.18	cfs
06-08	06CHINDEWA08	Fluoride	Total	1.1	mg/L
06-08	06CHINDEWA08	Fluoride	Total	1.03	mg/L
06-08	06CHINDEWA08	Gross alpha radioactivity, (A	Total	6.1	pCi/L
06-08	06CHINDEWA08	Gross alpha radioactivity, (A	Total	5.9	pCi/L
06-08	06CHINDEWA08	Hydroxide	Dissolved		mg/L
06-08	06CHINDEWA08	Hydroxide	Dissolved		mg/L
06-08	06CHINDEWA08	Kjeldahl nitrogen	Total	0.123	mg/L
06-08	06CHINDEWA08	Kjeldahl nitrogen	Total	0.278	mg/L
06-08	06CHINDEWA08	Last 24 hour weather cloud cover		Clear	
06-08	06CHINDEWA08	Last 24 hour weather precipitation		None	
06-08	06CHINDEWA08	Last 24 hour weather temperature		Hot	
06-08	06CHINDEWA08	Last 24 hour weather wind		Breeze	
06-08	06CHINDEWA08	Lead	Dissolved	0.002	mg/L
06-08	06CHINDEWA08	Lead	Total		mg/L
06-08	06CHINDEWA08	Lead	Dissolved		mg/L
06-08	06CHINDEWA08	Lead	Total		mg/L
06-08	06CHINDEWA08	Magnesium	Dissolved	16.1	mg/L
06-08	06CHINDEWA08	Magnesium	Dissolved	15.4	mg/L
06-08	06CHINDEWA08	Mercury	Total	3.3	ng/L
06-08	06CHINDEWA08	Mercury	Total	3.5	ng/L
06-08	06CHINDEWA08	Molybdenum	Dissolved	0.003	mg/L
06-08	06CHINDEWA08	Molybdenum	Dissolved	0.003	mg/L
06-08	06CHINDEWA08	Nickel	Total	0.004	mg/L
06-08	06CHINDEWA08	Nickel	Dissolved	0.005	mg/L
06-08	06CHINDEWA08	Nickel	Total	0.004	mg/L
06-08	06CHINDEWA08	Nickel	Dissolved	0.004	mg/L
06-08	06CHINDEWA08	Nitrate	Total	1.01	mg/L
06-08	06CHINDEWA08	Nitrite	Total	0.006	mg/L
06-08	06CHINDEWA08	pH	Total	8.09	None
06-08	06CHINDEWA08	Phosphorus	Total	0.183	mg/L
06-08	06CHINDEWA08	Potassium	Dissolved	1.8	mg/L
06-08	06CHINDEWA08	Potassium	Dissolved	1.8	mg/L
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Salinity		0.48	0/00
06-08	06CHINDEWA08	Selenium	Total	0.00072	mg/L
06-08	06CHINDEWA08	Selenium	Total		mg/L
06-08	06CHINDEWA08	Selenium	Dissolved	0.00043	mg/L
06-08	06CHINDEWA08	Silver	Dissolved		mg/L
06-08	06CHINDEWA08	Silver	Total		mg/L
06-08	06CHINDEWA08	Silver	Dissolved		mg/L
06-08	06CHINDEWA08	Silver	Total		mg/L
06-08	06CHINDEWA08	Sodium	Dissolved	176	mg/L

06-08	06CHINDEWA08	Sodium	Dissolved	168	mg/L
06-08	06CHINDEWA08	Specific conductance		968	uS/cm
06-08	06CHINDEWA08	Sulfate	Total	194	mg/L
06-08	06CHINDEWA08	Sulfate	Dissolved	255	mg/L
06-08	06CHINDEWA08	Temperature, water		12.49	deg C
06-08	06CHINDEWA08	Thallium	Total	0.00068	mg/L
06-08	06CHINDEWA08	Thallium	Dissolved		mg/L
06-08	06CHINDEWA08	Thallium	Total	0.00025	mg/L
06-08	06CHINDEWA08	Thallium	Dissolved	0.00026	mg/L
06-08	06CHINDEWA08	Total dissolved solids		639	mg/L
06-08	06CHINDEWA08	Total suspended solids	Total		mg/L
06-08	06CHINDEWA08	Total suspended solids	Total		mg/L
06-08	06CHINDEWA08	Turbidity		2.34	NTU
06-08	06CHINDEWA08	Uranium	Total	0.00995	mg/L
06-08	06CHINDEWA08	Uranium	Total	0.00964	mg/L
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/L
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/L
06-08	06CHINDEWA08	Zinc	Dissolved	0.003	mg/L
06-08	06CHINDEWA08	Zinc	Total	0.013	mg/L
06-08	06CHINDEWA08	Zinc	Dissolved	0.003	mg/L
06-08	06CHINDEWA08	Zinc	Total	0.013	mg/L
06-08	06CHINDEWA08	Alkalinity, Phenolphthalein	Dissolved		mg/l
06-08	06CHINDEWA08	Alkalinity, total	Dissolved	120	mg/l
06-08	06CHINDEWA08	Aluminum	Dissolved	0.012	mg/L
06-08	06CHINDEWA08	Aluminum	Total	0.33	mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total	0.048	mg/L
06-08	06CHINDEWA08	Antimony	Dissolved		mg/l
06-08	06CHINDEWA08	Antimony	Total		mg/l
06-08	06CHINDEWA08	Arsenic	Dissolved		mg/l
06-08	06CHINDEWA08	Arsenic	Total		mg/l
06-08	06CHINDEWA08	Barium	Total	0.028	mg/l
06-08	06CHINDEWA08	Beryllium	Total		mg/l
06-08	06CHINDEWA08	Bicarbonate	Dissolved	120	mg/l
06-08	06CHINDEWA08	Boron	Dissolved		mg/l
06-08	06CHINDEWA08	Boron	Total		mg/l
06-08	06CHINDEWA08	Cadmium	Dissolved		mg/l
06-08	06CHINDEWA08	Cadmium	Total		mg/l
06-08	06CHINDEWA08	Calcium	Dissolved	37	mg/l
06-08	06CHINDEWA08	Carbonate	Dissolved		mg/l
06-08	06CHINDEWA08	Chloride	Dissolved	4.5	mg/l
06-08	06CHINDEWA08	Chromium	Dissolved		mg/l
06-08	06CHINDEWA08	Chromium	Total		mg/l
06-08	06CHINDEWA08	Cobalt	Dissolved		mg/l
06-08	06CHINDEWA08	Copper	Dissolved		mg/l
06-08	06CHINDEWA08	Copper	Total		mg/l
06-08	06CHINDEWA08	Current weather cloud cover		Clear	
06-08	06CHINDEWA08	Current weather precipitation		None	
06-08	06CHINDEWA08	Current weather temperature		Hot	
06-08	06CHINDEWA08	Current weather wind		Light breeze	

06-08	06CHINDEWA08 Cyanide	Total		mg/l
06-08	06CHINDEWA08 Detergent suds		None	
06-08	06CHINDEWA08 Dissolved oxygen (DO)		9.09	mg/L
06-08	06CHINDEWA08 Dissolved oxygen saturation		95.5	%
06-08	06CHINDEWA08 Fish kill		None	
06-08	06CHINDEWA08 Floating algae mats		None	
06-08	06CHINDEWA08 Floating debris		None	
06-08	06CHINDEWA08 Floating garbage		None	
06-08	06CHINDEWA08 Flow		6.21	cfs
06-08	06CHINDEWA08 Fluoride	Total		mg/l
06-08	06CHINDEWA08 Gross alpha radioactivity, (A	Total	1.1	pCi/L
06-08	06CHINDEWA08 Hardness, Ca	Dissolved	120	mg/l
06-08	06CHINDEWA08 Hydroxide	Dissolved		mg/l
06-08	06CHINDEWA08 Kjeldahl nitrogen	Total	1.3	mg/l
06-08	06CHINDEWA08 Last 24 hour weather cloud cover		Clear	
06-08	06CHINDEWA08 Last 24 hour weather precipitation		None	
06-08	06CHINDEWA08 Last 24 hour weather temperature		Hot	
06-08	06CHINDEWA08 Last 24 hour weather wind		Breeze	
06-08	06CHINDEWA08 Lead	Dissolved		mg/l
06-08	06CHINDEWA08 Lead	Total		mg/l
06-08	06CHINDEWA08 Magnesium	Dissolved	7.5	mg/l
06-08	06CHINDEWA08 Mercury	Total	1.8	ng/L
06-08	06CHINDEWA08 Molybdenum	Dissolved		mg/l
06-08	06CHINDEWA08 Nickel	Dissolved		mg/l
06-08	06CHINDEWA08 Nickel	Total		mg/l
06-08	06CHINDEWA08 Nitrate	Total		mg/L
06-08	06CHINDEWA08 Nitrite	Total	0.001	mg/L
06-08	06CHINDEWA08 pH	Total	8.11	None
06-08	06CHINDEWA08 Phosphorus	Total	0.246	mg/L
06-08	06CHINDEWA08 Potassium	Dissolved	2.2	mg/l
06-08	06CHINDEWA08 Radium-226	Total		pCi/L
06-08	06CHINDEWA08 Radium-228	Total		pCi/L
06-08	06CHINDEWA08 Salinity		0.23	0/00
06-08	06CHINDEWA08 Selenium	Total		mg/l
06-08	06CHINDEWA08 Silver	Dissolved		mg/l
06-08	06CHINDEWA08 Silver	Total		mg/l
06-08	06CHINDEWA08 Sodium	Dissolved	54	mg/l
06-08	06CHINDEWA08 Specific conductance		479	uS/cm
06-08	06CHINDEWA08 Sulfate	Total	96	mg/l
06-08	06CHINDEWA08 Sulfate	Dissolved	97	mg/l
06-08	06CHINDEWA08 Temperature, water		17.19	deg C
06-08	06CHINDEWA08 Thallium	Dissolved		mg/l
06-08	06CHINDEWA08 Thallium	Total		mg/l
06-08	06CHINDEWA08 Total dissolved solids		316	mg/L
06-08	06CHINDEWA08 Total suspended solids	Total	16	mg/l
06-08	06CHINDEWA08 Turbidity		13.7	NTU
06-08	06CHINDEWA08 Uranium	Total	0.0015	mg/l
06-08	06CHINDEWA08 Vanadium	Dissolved		mg/l
06-08	06CHINDEWA08 Zinc	Dissolved		mg/l

06-08	06CHINDEWA08 Zinc	Total		mg/l
06-08	06CHINDEWA08 Alkalinity, Phenolphthalein	Dissolved		mg/l
06-08	06CHINDEWA08 Alkalinity, total	Dissolved	190	mg/l
06-08	06CHINDEWA08 Aluminum	Dissolved	0.081	mg/L
06-08	06CHINDEWA08 Aluminum	Total	0.23	mg/L
06-08	06CHINDEWA08 Ammonia-nitrogen	Total	0.023	mg/L
06-08	06CHINDEWA08 Antimony	Dissolved		mg/l
06-08	06CHINDEWA08 Antimony	Total		mg/l
06-08	06CHINDEWA08 Arsenic	Dissolved		mg/l
06-08	06CHINDEWA08 Arsenic	Total		mg/l
06-08	06CHINDEWA08 Barium	Total	0.032	mg/l
06-08	06CHINDEWA08 Beryllium	Total		mg/l
06-08	06CHINDEWA08 Bicarbonate	Dissolved	190	mg/l
06-08	06CHINDEWA08 Boron	Dissolved		mg/l
06-08	06CHINDEWA08 Boron	Total		mg/l
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/l
06-08	06CHINDEWA08 Cadmium	Total		mg/l
06-08	06CHINDEWA08 Calcium	Dissolved	48	mg/l
06-08	06CHINDEWA08 Carbonate	Dissolved	7	mg/l
06-08	06CHINDEWA08 Chloride	Dissolved	13	mg/l
06-08	06CHINDEWA08 Chromium	Dissolved		mg/l
06-08	06CHINDEWA08 Chromium	Total		mg/l
06-08	06CHINDEWA08 Cobalt	Dissolved		mg/l
06-08	06CHINDEWA08 Copper	Dissolved		mg/l
06-08	06CHINDEWA08 Copper	Total		mg/l
06-08	06CHINDEWA08 Current weather cloud cover		Partly cloudy	
06-08	06CHINDEWA08 Current weather precipitation		None	
06-08	06CHINDEWA08 Current weather temperature		Hot	
06-08	06CHINDEWA08 Current weather wind		Light breeze	
06-08	06CHINDEWA08 Cyanide	Total		mg/l
06-08	06CHINDEWA08 Detergent suds		None	
06-08	06CHINDEWA08 Dissolved oxygen (DO)		10.39	mg/L
06-08	06CHINDEWA08 Dissolved oxygen saturation		116.9	%
06-08	06CHINDEWA08 Fish kill		None	
06-08	06CHINDEWA08 Floating algae mats		None	
06-08	06CHINDEWA08 Floating debris		None	
06-08	06CHINDEWA08 Floating garbage		None	
06-08	06CHINDEWA08 Flow		0.22	cfs
06-08	06CHINDEWA08 Fluoride	Total	0.76	mg/l
06-08	06CHINDEWA08 Gross alpha radioactivity, (A	Total	4	pCi/L
06-08	06CHINDEWA08 Hardness, Ca	Dissolved	170	mg/l
06-08	06CHINDEWA08 Hydroxide	Dissolved		mg/l
06-08	06CHINDEWA08 Kjeldahl nitrogen	Total		mg/l
06-08	06CHINDEWA08 Last 24 hour weather cloud cover		Partly cloudy	
06-08	06CHINDEWA08 Last 24 hour weather precipitation		None	
06-08	06CHINDEWA08 Last 24 hour weather temperature		Hot	
06-08	06CHINDEWA08 Last 24 hour weather wind		Light breeze	
06-08	06CHINDEWA08 Lead	Dissolved		mg/l
06-08	06CHINDEWA08 Lead	Total		mg/l

06-08	06CHINDEWA08	Magnesium	Dissolved	12	mg/l
06-08	06CHINDEWA08	Mercury	Total	1.4	ng/L
06-08	06CHINDEWA08	Molybdenum	Dissolved		mg/l
06-08	06CHINDEWA08	Nickel	Dissolved		mg/l
06-08	06CHINDEWA08	Nickel	Total		mg/l
06-08	06CHINDEWA08	Nitrate	Total	0.415	mg/L
06-08	06CHINDEWA08	Nitrite	Total	0.001	mg/L
06-08	06CHINDEWA08	pH	Total	7.6	None
06-08	06CHINDEWA08	Phosphorus	Total	0.157	mg/L
06-08	06CHINDEWA08	Potassium	Dissolved		mg/l
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Salinity		0.38	0/00
06-08	06CHINDEWA08	Selenium	Total		mg/l
06-08	06CHINDEWA08	Silver	Dissolved		mg/l
06-08	06CHINDEWA08	Silver	Total		mg/l
06-08	06CHINDEWA08	Sodium	Dissolved	100	mg/l
06-08	06CHINDEWA08	Specific conductance		770	uS/cm
06-08	06CHINDEWA08	Sulfate	Dissolved	180	mg/l
06-08	06CHINDEWA08	Sulfate	Total	180	mg/l
06-08	06CHINDEWA08	Temperature, water		20.99	deg C
06-08	06CHINDEWA08	Thallium	Dissolved		mg/l
06-08	06CHINDEWA08	Thallium	Total		mg/l
06-08	06CHINDEWA08	Total dissolved solids		508	mg/L
06-08	06CHINDEWA08	Total suspended solids	Total	5	mg/l
06-08	06CHINDEWA08	Turbidity		3.08	NTU
06-08	06CHINDEWA08	Uranium	Total	0.0053	mg/l
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/l
06-08	06CHINDEWA08	Zinc	Dissolved		mg/l
06-08	06CHINDEWA08	Zinc	Total		mg/l
06-08	06CHINDEWA08	Alkalinity, Phenolphthalein	Dissolved		mg/l
06-08	06CHINDEWA08	Alkalinity, Phenolphthalein	Dissolved		mg/l
06-08	06CHINDEWA08	Alkalinity, total	Dissolved	100	mg/l
06-08	06CHINDEWA08	Alkalinity, total	Dissolved	150	mg/l
06-08	06CHINDEWA08	Aluminum	Dissolved	0.028	mg/L
06-08	06CHINDEWA08	Aluminum	Total	6.3	mg/L
06-08	06CHINDEWA08	Aluminum	Dissolved	0.042	mg/L
06-08	06CHINDEWA08	Aluminum	Total	0.11	mg/L
06-08	06CHINDEWA08	Ammonia-nitrogen	Total	0.019	mg/L
06-08	06CHINDEWA08	Antimony	Dissolved		mg/l
06-08	06CHINDEWA08	Antimony	Total		mg/l
06-08	06CHINDEWA08	Antimony	Dissolved		mg/l
06-08	06CHINDEWA08	Antimony	Total		mg/l
06-08	06CHINDEWA08	Arsenic	Dissolved		mg/l
06-08	06CHINDEWA08	Arsenic	Total	0.0014	mg/l
06-08	06CHINDEWA08	Arsenic	Dissolved		mg/l
06-08	06CHINDEWA08	Arsenic	Total		mg/l
06-08	06CHINDEWA08	Barium	Total	0.082	mg/l
06-08	06CHINDEWA08	Barium	Total	0.025	mg/l

06-08	06CHINDEWA08 Beryllium	Total		mg/l
06-08	06CHINDEWA08 Beryllium	Total		mg/l
06-08	06CHINDEWA08 Bicarbonate	Dissolved	100	mg/l
06-08	06CHINDEWA08 Bicarbonate	Dissolved	140	mg/l
06-08	06CHINDEWA08 Boron	Dissolved		mg/l
06-08	06CHINDEWA08 Boron	Total		mg/l
06-08	06CHINDEWA08 Boron	Dissolved		mg/l
06-08	06CHINDEWA08 Boron	Total		mg/l
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/l
06-08	06CHINDEWA08 Cadmium	Total		mg/l
06-08	06CHINDEWA08 Cadmium	Dissolved		mg/l
06-08	06CHINDEWA08 Cadmium	Total		mg/l
06-08	06CHINDEWA08 Calcium	Dissolved	37	mg/l
06-08	06CHINDEWA08 Calcium	Dissolved	44	mg/l
06-08	06CHINDEWA08 Carbonate	Dissolved		mg/l
06-08	06CHINDEWA08 Carbonate	Dissolved		mg/l
06-08	06CHINDEWA08 Chloride	Dissolved	4.4	mg/l
06-08	06CHINDEWA08 Chloride	Dissolved	7.9	mg/l
06-08	06CHINDEWA08 Chromium	Dissolved		mg/l
06-08	06CHINDEWA08 Chromium	Total		mg/l
06-08	06CHINDEWA08 Chromium	Dissolved		mg/l
06-08	06CHINDEWA08 Chromium	Total		mg/l
06-08	06CHINDEWA08 Cobalt	Dissolved		mg/l
06-08	06CHINDEWA08 Cobalt	Dissolved		mg/l
06-08	06CHINDEWA08 Copper	Dissolved		mg/l
06-08	06CHINDEWA08 Copper	Total	0.015	mg/l
06-08	06CHINDEWA08 Copper	Dissolved		mg/l
06-08	06CHINDEWA08 Copper	Total		mg/l
06-08	06CHINDEWA08 Current weather cloud cover		Clear	
06-08	06CHINDEWA08 Current weather cloud cover		Partly cloudy	
06-08	06CHINDEWA08 Current weather precipitation		None	
06-08	06CHINDEWA08 Current weather precipitation		None	
06-08	06CHINDEWA08 Current weather temperature		Hot	
06-08	06CHINDEWA08 Current weather temperature		Hot	
06-08	06CHINDEWA08 Current weather wind		Light breeze	
06-08	06CHINDEWA08 Current weather wind		Light breeze	
06-08	06CHINDEWA08 Cyanide	Total	0.015	mg/l
06-08	06CHINDEWA08 Cyanide	Total		mg/l
06-08	06CHINDEWA08 Detergent suds		None	
06-08	06CHINDEWA08 Detergent suds		None	
06-08	06CHINDEWA08 Dissolved oxygen (DO)		9.17	mg/L
06-08	06CHINDEWA08 Dissolved oxygen (DO)		8.7	mg/L
06-08	06CHINDEWA08 Dissolved oxygen saturation		99.9	%
06-08	06CHINDEWA08 Dissolved oxygen saturation		96.7	%
06-08	06CHINDEWA08 Fish kill		None	
06-08	06CHINDEWA08 Fish kill		None	
06-08	06CHINDEWA08 Floating algae mats		Mild	
06-08	06CHINDEWA08 Floating algae mats		None	
06-08	06CHINDEWA08 Floating debris		None	

06-08	06CHINDEWA08	Floating debris		None	
06-08	06CHINDEWA08	Floating garbage		None	
06-08	06CHINDEWA08	Floating garbage		None	
06-08	06CHINDEWA08	Flow		0.2	cfs
06-08	06CHINDEWA08	Flow		13.4	cfs
06-08	06CHINDEWA08	Fluoride	Total		mg/l
06-08	06CHINDEWA08	Fluoride	Total	0.52	mg/l
06-08	06CHINDEWA08	Gross alpha radioactivity, (A	Total	2.3	pCi/L
06-08	06CHINDEWA08	Gross alpha radioactivity, (A	Total	1.6	pCi/L
06-08	06CHINDEWA08	Hardness, Ca	Dissolved	120	mg/l
06-08	06CHINDEWA08	Hardness, Ca	Dissolved	150	mg/l
06-08	06CHINDEWA08	Hydroxide	Dissolved		mg/l
06-08	06CHINDEWA08	Hydroxide	Dissolved		mg/l
06-08	06CHINDEWA08	Kjeldahl nitrogen	Total		mg/l
06-08	06CHINDEWA08	Kjeldahl nitrogen	Total		mg/l
06-08	06CHINDEWA08	Last 24 hour weather cloud cover		Cloudy	
06-08	06CHINDEWA08	Last 24 hour weather cloud cover		Cloudy	
06-08	06CHINDEWA08	Last 24 hour weather precipitation		Rain	
06-08	06CHINDEWA08	Last 24 hour weather precipitation		Rain	
06-08	06CHINDEWA08	Last 24 hour weather temperature		Hot	
06-08	06CHINDEWA08	Last 24 hour weather temperature		Hot	
06-08	06CHINDEWA08	Last 24 hour weather wind		Breeze	
06-08	06CHINDEWA08	Last 24 hour weather wind		Breeze	
06-08	06CHINDEWA08	Lead	Dissolved		mg/l
06-08	06CHINDEWA08	Lead	Total	0.0043	mg/l
06-08	06CHINDEWA08	Lead	Dissolved		mg/l
06-08	06CHINDEWA08	Lead	Total		mg/l
06-08	06CHINDEWA08	Magnesium	Dissolved	6.9	mg/l
06-08	06CHINDEWA08	Magnesium	Dissolved	8.8	mg/l
06-08	06CHINDEWA08	Mercury	Total	15	ng/L
06-08	06CHINDEWA08	Mercury	Total	1.3	ng/L
06-08	06CHINDEWA08	Molybdenum	Dissolved		mg/l
06-08	06CHINDEWA08	Molybdenum	Dissolved		mg/l
06-08	06CHINDEWA08	Nickel	Dissolved		mg/l
06-08	06CHINDEWA08	Nickel	Total		mg/l
06-08	06CHINDEWA08	Nickel	Dissolved		mg/l
06-08	06CHINDEWA08	Nickel	Total		mg/l
06-08	06CHINDEWA08	Nitrate	Total	0.121	mg/L
06-08	06CHINDEWA08	Nitrite	Total	0.001	mg/L
06-08	06CHINDEWA08	pH	Total	7.78	None
06-08	06CHINDEWA08	pH	Total	7.28	None
06-08	06CHINDEWA08	Phosphorus	Total	1.122	mg/L
06-08	06CHINDEWA08	Potassium	Dissolved	2	mg/l
06-08	06CHINDEWA08	Potassium	Dissolved		mg/l
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-226	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Radium-228	Total		pCi/L
06-08	06CHINDEWA08	Salinity		0.26	0/00

06-08	06CHINDEWA08	Salinity		0.19	0/00
06-08	06CHINDEWA08	Selenium	Total		mg/l
06-08	06CHINDEWA08	Selenium	Total		mg/l
06-08	06CHINDEWA08	Silver	Dissolved		mg/l
06-08	06CHINDEWA08	Silver	Total		mg/l
06-08	06CHINDEWA08	Silver	Dissolved		mg/l
06-08	06CHINDEWA08	Silver	Total		mg/l
06-08	06CHINDEWA08	Sodium	Dissolved	47	mg/l
06-08	06CHINDEWA08	Sodium	Dissolved	68	mg/l
06-08	06CHINDEWA08	Specific conductance		541	uS/cm
06-08	06CHINDEWA08	Specific conductance		389	uS/cm
06-08	06CHINDEWA08	Sulfate	Dissolved	110	mg/l
06-08	06CHINDEWA08	Sulfate	Total	110	mg/l
06-08	06CHINDEWA08	Sulfate	Dissolved	130	mg/l
06-08	06CHINDEWA08	Sulfate	Total	130	mg/l
06-08	06CHINDEWA08	Temperature, water		19.43	deg C
06-08	06CHINDEWA08	Temperature, water		20.48	deg C
06-08	06CHINDEWA08	Thallium	Dissolved		mg/l
06-08	06CHINDEWA08	Thallium	Total		mg/l
06-08	06CHINDEWA08	Thallium	Dissolved		mg/l
06-08	06CHINDEWA08	Thallium	Total		mg/l
06-08	06CHINDEWA08	Total dissolved solids		357	mg/L
06-08	06CHINDEWA08	Total dissolved solids		256	mg/L
06-08	06CHINDEWA08	Total suspended solids	Total	180	mg/l
06-08	06CHINDEWA08	Total suspended solids	Total	2.8	mg/l
06-08	06CHINDEWA08	Turbidity		3.06	NTU
06-08	06CHINDEWA08	Turbidity		207	NTU
06-08	06CHINDEWA08	Uranium	Total	0.0016	mg/l
06-08	06CHINDEWA08	Uranium	Total	0.0028	mg/l
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/l
06-08	06CHINDEWA08	Vanadium	Dissolved		mg/l
06-08	06CHINDEWA08	Zinc	Dissolved		mg/l
06-08	06CHINDEWA08	Zinc	Total		mg/l
06-08	06CHINDEWA08	Zinc	Dissolved		mg/l
06-08	06CHINDEWA08	Zinc	Total		mg/l
06-15	06CHINDEWA15	Alkalinity, total		310	mg/L
06-15	06CHINDEWA15	Aluminum	Dissolved	0.05	mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen	Total		mg/L
06-15	06CHINDEWA15	Anion/cation ratio	Total	0.96	
06-15	06CHINDEWA15	Antimony	Dissolved		mg/L
06-15	06CHINDEWA15	Arsenic	Dissolved		mg/L
06-15	06CHINDEWA15	Barium	Dissolved	0.057	mg/L
06-15	06CHINDEWA15	Beryllium	Dissolved		mg/L
06-15	06CHINDEWA15	Bicarbonate		310	mg/L
06-15	06CHINDEWA15	Boron	Dissolved	0.42	mg/L
06-15	06CHINDEWA15	Bromide		0.95	mg/L
06-15	06CHINDEWA15	Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15	Calcium	Total	210	mg/L
06-15	06CHINDEWA15	Carbonate		8	mg/L



06-15	06CHINDEWA15 Chloride	Total	480	mg/L
06-15	06CHINDEWA15 Chlorine		0.083	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(III)	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(VI)	Dissolved		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Dissolved	0.029	mg/L
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Dissolved oxygen (DO)		13.7	mg/L
06-15	06CHINDEWA15 Fluoride	Total	1.1	mg/L
06-15	06CHINDEWA15 Hardness, Ca		530	mg/L
06-15	06CHINDEWA15 Hydroxide			mg/L
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Magnesium	Total	55	mg/L
06-15	06CHINDEWA15 Mercury	Dissolved		mg/L
06-15	06CHINDEWA15 Mercury	Total		mg/L
06-15	06CHINDEWA15 Molybdenum	Dissolved	0.02	mg/L
06-15	06CHINDEWA15 Nickel	Dissolved		mg/L
06-15	06CHINDEWA15 Nitrate	Total	6.4	mg/L
06-15	06CHINDEWA15 Orthophosphate			mg/L
06-15	06CHINDEWA15 pH	Total	8.73	None
06-15	06CHINDEWA15 pH	Total	8.35	None
06-15	06CHINDEWA15 Phosphorus			mg/L
06-15	06CHINDEWA15 Potassium	Total	19	mg/L
06-15	06CHINDEWA15 Salinity		2.50	0/00
06-15	06CHINDEWA15 Selenium	Total	0.003	mg/L
06-15	06CHINDEWA15 Selenium	Dissolved	0.004	mg/L
06-15	06CHINDEWA15 Silica	Total	4.6	mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Sodium	Total	760	mg/L
06-15	06CHINDEWA15 Specific conductance		4970	uS/cm
06-15	06CHINDEWA15 Sulfate	Total	1700	mg/L
06-15	06CHINDEWA15 Sulfide			mg/L
06-15	06CHINDEWA15 Temperature, water		5.4	deg C
06-15	06CHINDEWA15 Thallium	Dissolved		mg/L
06-15	06CHINDEWA15 Total dissolved solids		3280	mg/L
06-15	06CHINDEWA15 Total dissolved solids		3500	mg/L
06-15	06CHINDEWA15 Total suspended solids	Total		mg/L
06-15	06CHINDEWA15 Turbidity		7.91	NTU
06-15	06CHINDEWA15 Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Dissolved		mg/L
06-15	06CHINDEWA15 Alkalinity, total		200	mg/L
06-15	06CHINDEWA15 Aluminum	Dissolved	0.54	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total		mg/L
06-15	06CHINDEWA15 Anion/cation ratio	Total	1.04	
06-15	06CHINDEWA15 Antimony	Dissolved		mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved		mg/L
06-15	06CHINDEWA15 Barium	Dissolved	0.059	mg/L
06-15	06CHINDEWA15 Beryllium	Dissolved		mg/L

06-15	06CHINDEWA15 Bicarbonate		190	mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.16	mg/L
06-15	06CHINDEWA15 Bromide			mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Calcium	Total	88	mg/L
06-15	06CHINDEWA15 Carbonate		12	mg/L
06-15	06CHINDEWA15 Chloride	Total	67	mg/L
06-15	06CHINDEWA15 Chlorine		0.15	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(III)	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(VI)	Dissolved		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Dissolved		mg/L
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Dissolved oxygen (DO)		11.22	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		152.5	%
06-15	06CHINDEWA15 Fluoride	Total	0.77	mg/L
06-15	06CHINDEWA15 Hardness, Ca, Mg		290	mg/L
06-15	06CHINDEWA15 Hydroxide			mg/L
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Magnesium	Total	18	mg/L
06-15	06CHINDEWA15 Mercury	Dissolved		mg/L
06-15	06CHINDEWA15 Mercury	Total		mg/L
06-15	06CHINDEWA15 Molybdenum	Dissolved		mg/L
06-15	06CHINDEWA15 Nickel	Dissolved		mg/L
06-15	06CHINDEWA15 Nitrate	Total		mg/L
06-15	06CHINDEWA15 Orthophosphate			mg/L
06-15	06CHINDEWA15 pH	Total	8.51	None
06-15	06CHINDEWA15 pH	Total	8.51	None
06-15	06CHINDEWA15 Phosphorus			mg/L
06-15	06CHINDEWA15 Potassium	Total	10	mg/L
06-15	06CHINDEWA15 Salinity		0.60	0/00
06-15	06CHINDEWA15 Selenium	Dissolved	0.003	mg/L
06-15	06CHINDEWA15 Selenium	Total	0.003	mg/L
06-15	06CHINDEWA15 Silica	Total	10	mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Sodium	Total	230	mg/L
06-15	06CHINDEWA15 Specific conductance		1535	uS/cm
06-15	06CHINDEWA15 Sulfate	Total	470	mg/L
06-15	06CHINDEWA15 Sulfide			mg/L
06-15	06CHINDEWA15 Temperature, water		21.8	deg C
06-15	06CHINDEWA15 Thallium	Dissolved		mg/L
06-15	06CHINDEWA15 Total dissolved solids		1013	mg/L
06-15	06CHINDEWA15 Total dissolved solids		1000	mg/L
06-15	06CHINDEWA15 Total suspended solids	Total	14	mg/L
06-15	06CHINDEWA15 Turbidity		13.3	NTU
06-15	06CHINDEWA15 Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Dissolved		mg/L
06-15	06CHINDEWA15 Alkalinity, total		270	mg/L

06-15	06CHINDEWA15 Aluminum	Dissolved		mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	2.4	mg/L
06-15	06CHINDEWA15 Anion/cation ratio	Total	1	
06-15	06CHINDEWA15 Antimony	Dissolved		mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved		mg/L
06-15	06CHINDEWA15 Barium	Dissolved	0.033	mg/L
06-15	06CHINDEWA15 Beryllium	Dissolved		mg/L
06-15	06CHINDEWA15 Bicarbonate		270	mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.34	mg/L
06-15	06CHINDEWA15 Bromide		0.87	mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Calcium	Total	190	mg/L
06-15	06CHINDEWA15 Carbonate		8	mg/L
06-15	06CHINDEWA15 Chloride	Total	500	mg/L
06-15	06CHINDEWA15 Chlorine		0.07	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(III)	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium(VI)	Dissolved		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Dissolved		mg/L
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Dissolved oxygen (DO)		13.32	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		155.1	%
06-15	06CHINDEWA15 Flow, stream class (choice list)		1	None
06-15	06CHINDEWA15 Fluoride	Total	1.2	mg/L
06-15	06CHINDEWA15 Hardness, Ca, Mg		680	mg/L
06-15	06CHINDEWA15 Hydroxide			mg/L
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Magnesium	Total	52	mg/L
06-15	06CHINDEWA15 Mercury	Dissolved		mg/L
06-15	06CHINDEWA15 Mercury	Total		mg/L
06-15	06CHINDEWA15 Molybdenum	Dissolved	0.043	mg/L
06-15	06CHINDEWA15 Nickel	Dissolved		mg/L
06-15	06CHINDEWA15 Nitrate	Total	3.4	mg/L
06-15	06CHINDEWA15 Orthophosphate			mg/L
06-15	06CHINDEWA15 pH	Total	8.07	None
06-15	06CHINDEWA15 pH	Total	8.45	None
06-15	06CHINDEWA15 Phosphorus			mg/L
06-15	06CHINDEWA15 Potassium	Total	22	mg/L
06-15	06CHINDEWA15 Salinity		2.30	0/00
06-15	06CHINDEWA15 Selenium	Dissolved	0.002	mg/L
06-15	06CHINDEWA15 Selenium	Total		mg/L
06-15	06CHINDEWA15 Silica	Total	1.8	mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Sodium	Total	870	mg/L
06-15	06CHINDEWA15 Specific conductance		4540	uS/cm
06-15	06CHINDEWA15 Sulfate	Total	1600	mg/L
06-15	06CHINDEWA15 Sulfide			mg/L
06-15	06CHINDEWA15 Temperature, water		13.9	deg C

06-15	06CHINDEWA15	Thallium	Dissolved	0.0039	mg/L
06-15	06CHINDEWA15	Total dissolved solids		3000	mg/L
06-15	06CHINDEWA15	Total dissolved solids		3200	mg/L
06-15	06CHINDEWA15	Total Residual Chlorine		0.13	mg/L
06-15	06CHINDEWA15	Total suspended solids	Total		mg/L
06-15	06CHINDEWA15	Turbidity		8.23	NTU
06-15	06CHINDEWA15	Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15	Zinc	Dissolved		mg/L
06-15	06CHINDEWA15	Alkalinity, total		300	mg/L
06-15	06CHINDEWA15	Aluminum	Total		mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen	Total		mg/L
06-15	06CHINDEWA15	Antimony	Dissolved		mg/L
06-15	06CHINDEWA15	Antimony	Total		mg/L
06-15	06CHINDEWA15	Arsenic	Dissolved	0.0037	mg/L
06-15	06CHINDEWA15	Arsenic	Total	0.0048	mg/L
06-15	06CHINDEWA15	Barium	Total	0.038	mg/L
06-15	06CHINDEWA15	Beryllium	Dissolved		mg/L
06-15	06CHINDEWA15	Beryllium	Total		mg/L
06-15	06CHINDEWA15	Bicarbonate		300	mg/L
06-15	06CHINDEWA15	Boron	Total	0.66	mg/L
06-15	06CHINDEWA15	Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15	Cadmium	Total		mg/L
06-15	06CHINDEWA15	Calcium	Total	490	mg/L
06-15	06CHINDEWA15	Carbonate			mg/L
06-15	06CHINDEWA15	Chloride	Total	1800	mg/L
06-15	06CHINDEWA15	Chromium	Dissolved		mg/L
06-15	06CHINDEWA15	Chromium	Total		mg/L
06-15	06CHINDEWA15	Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15	Copper	Dissolved	0.022	mg/L
06-15	06CHINDEWA15	Copper	Total	0.022	mg/L
06-15	06CHINDEWA15	Cyanide	Total		mg/L
06-15	06CHINDEWA15	Dissolved oxygen (DO)		10.01	mg/L
06-15	06CHINDEWA15	Dissolved oxygen saturation		129.3	%
06-15	06CHINDEWA15	Flow, stream class (choice list)		1	None
06-15	06CHINDEWA15	Fluoride	Total	0.97	mg/L
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	Total	22.8	pCi/L
06-15	06CHINDEWA15	Hardness, Ca, Mg		1700	mg/L
06-15	06CHINDEWA15	Hydroxide			mg/L
06-15	06CHINDEWA15	Inorganic nitrogen (nitrate and nitrite)			mg/L
06-15	06CHINDEWA15	Lead	Dissolved		mg/L
06-15	06CHINDEWA15	Lead	Total		mg/L
06-15	06CHINDEWA15	Magnesium	Total	120	mg/L
06-15	06CHINDEWA15	Mercury	Total		mg/L
06-15	06CHINDEWA15	Molybdenum	Total	0.003	mg/L
06-15	06CHINDEWA15	Molybdenum	Dissolved		mg/L
06-15	06CHINDEWA15	Nickel	Total	0.017	mg/L
06-15	06CHINDEWA15	Nickel	Dissolved	0.018	mg/L
06-15	06CHINDEWA15	pH	Total	8.08	None
06-15	06CHINDEWA15	Salinity		6.00	0/00

06-15	06CHINDEWA15	Selenium	Total	0.0014	mg/L
06-15	06CHINDEWA15	Selenium	Dissolved		mg/L
06-15	06CHINDEWA15	Silver	Dissolved		mg/L
06-15	06CHINDEWA15	Silver	Total		mg/L
06-15	06CHINDEWA15	Specific conductance		10620	uS/cm
06-15	06CHINDEWA15	Sulfate	Total	3600	mg/L
06-15	06CHINDEWA15	Sulfide			mg/L
06-15	06CHINDEWA15	Temperature, water		17.6	deg C
06-15	06CHINDEWA15	Thallium	Dissolved		mg/L
06-15	06CHINDEWA15	Thallium	Total		mg/L
06-15	06CHINDEWA15	Total dissolved solids		7010	mg/L
06-15	06CHINDEWA15	Total dissolved solids		7800	mg/L
06-15	06CHINDEWA15	Total Residual Chlorine		0.67	mg/L
06-15	06CHINDEWA15	Total suspended solids	Total		mg/L
06-15	06CHINDEWA15	Turbidity		1.5	NTU
06-15	06CHINDEWA15	Uranium	Total	0.0216	mg/L
06-15	06CHINDEWA15	Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15	Zinc	Dissolved		mg/L
06-15	06CHINDEWA15	Zinc	Total		mg/L
06-15	06CHINDEWA15	Alkalinity, total	Dissolved	140	mg/L
06-15	06CHINDEWA15	Aluminum	Dissolved		mg/L
06-15	06CHINDEWA15	Aluminum	Total	4.7	mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen	Total		mg/L
06-15	06CHINDEWA15	Antimony	Dissolved		mg/L
06-15	06CHINDEWA15	Antimony	Total	0.0003	mg/L
06-15	06CHINDEWA15	Arsenic	Dissolved	0.0016	mg/L
06-15	06CHINDEWA15	Arsenic	Total	0.0032	mg/L
06-15	06CHINDEWA15	Barium	Total	0.11	mg/L
06-15	06CHINDEWA15	Beryllium	Total		mg/L
06-15	06CHINDEWA15	Bicarbonate	Dissolved	140	mg/L
06-15	06CHINDEWA15	Boron	Total	0.078	mg/L
06-15	06CHINDEWA15	Boron	Dissolved	0.081	mg/L
06-15	06CHINDEWA15	Cadmium	Total		mg/L
06-15	06CHINDEWA15	Cadmium	Dissolved	0.00034	mg/L
06-15	06CHINDEWA15	Calcium	Dissolved	56	mg/L
06-15	06CHINDEWA15	Carbonate	Dissolved		mg/L
06-15	06CHINDEWA15	Chloride	Dissolved	34	mg/L
06-15	06CHINDEWA15	Chromium	Dissolved		mg/L
06-15	06CHINDEWA15	Chromium	Total	0.0024	mg/L
06-15	06CHINDEWA15	Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15	Copper	Dissolved	0.0079	mg/L
06-15	06CHINDEWA15	Copper	Total	0.0109	mg/L
06-15	06CHINDEWA15	Current weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15	Current weather precipitation		None	
06-15	06CHINDEWA15	Current weather temperature		Hot	
06-15	06CHINDEWA15	Current weather wind		Breeze	
06-15	06CHINDEWA15	Cyanide	Total		mg/L
06-15	06CHINDEWA15	Detergent suds		None	
06-15	06CHINDEWA15	Dissolved oxygen (DO)		8.11	mg/L

06-15	06CHINDEWA15	Dissolved oxygen saturation	89.8	%
06-15	06CHINDEWA15	Fish kill	None	
06-15	06CHINDEWA15	Floating algae mats	None	
06-15	06CHINDEWA15	Floating debris	Moderate	
06-15	06CHINDEWA15	Floating garbage	None	
06-15	06CHINDEWA15	Flow	7.77	cfs
06-15	06CHINDEWA15	Fluoride Total	0.58	mg/L
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	5.6	pCi/L
06-15	06CHINDEWA15	Hydroxide Dissolved		mg/L
06-15	06CHINDEWA15	Kjeldahl nitrogen Total	1.1	mg/L
06-15	06CHINDEWA15	Last 24 hour weather cloud cover	Cloudy	
06-15	06CHINDEWA15	Last 24 hour weather precipitation	None	
06-15	06CHINDEWA15	Last 24 hour weather temperature	Hot	
06-15	06CHINDEWA15	Last 24 hour weather wind	Breeze	
06-15	06CHINDEWA15	Lead Dissolved		mg/L
06-15	06CHINDEWA15	Lead Total	0.0079	mg/L
06-15	06CHINDEWA15	Magnesium Dissolved	12	mg/L
06-15	06CHINDEWA15	Mercury Total	7	ng/L
06-15	06CHINDEWA15	Molybdenum Dissolved	0.0034	mg/L
06-15	06CHINDEWA15	Nickel Dissolved		mg/L
06-15	06CHINDEWA15	Nickel Total	0.0062	mg/L
06-15	06CHINDEWA15	Nitrate Total		mg/L
06-15	06CHINDEWA15	Nitrite Total		mg/L
06-15	06CHINDEWA15	pH Total	7.88	None
06-15	06CHINDEWA15	Phosphorus Total	0.559	mg/L
06-15	06CHINDEWA15	Potassium Dissolved	3.6	mg/L
06-15	06CHINDEWA15	Radium-226 Total		pCi/L
06-15	06CHINDEWA15	Radium-228 Total		pCi/L
06-15	06CHINDEWA15	Salinity	0.42	0/00
06-15	06CHINDEWA15	Selenium Total		mg/L
06-15	06CHINDEWA15	Silver Dissolved		mg/L
06-15	06CHINDEWA15	Silver Total		mg/L
06-15	06CHINDEWA15	Sodium Dissolved	130	mg/L
06-15	06CHINDEWA15	Specific conductance	863	uS/cm
06-15	06CHINDEWA15	Sulfate Dissolved	250	mg/L
06-15	06CHINDEWA15	Temperature, water	20.26	deg C
06-15	06CHINDEWA15	Thallium Dissolved	0.0002	mg/L
06-15	06CHINDEWA15	Thallium Total	0.0004	mg/L
06-15	06CHINDEWA15	Total dissolved solids	570	mg/L
06-15	06CHINDEWA15	Total suspended solids Total	250	mg/L
06-15	06CHINDEWA15	Turbidity	162	NTU
06-15	06CHINDEWA15	Uranium Total	0.0029	mg/L
06-15	06CHINDEWA15	Vanadium Dissolved		mg/L
06-15	06CHINDEWA15	Zinc Dissolved		mg/L
06-15	06CHINDEWA15	Zinc Total	0.021	mg/L
06-15	06CHINDEWA15	Alkalinity, total Dissolved	290	mg/L
06-15	06CHINDEWA15	Aluminum Dissolved		mg/L
06-15	06CHINDEWA15	Aluminum Total	0.44	mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen Total	0.02	mg/L

06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.39	mg/L
06-15	06CHINDEWA15 Antimony	Dissolved		mg/L
06-15	06CHINDEWA15 Antimony	Total		mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved	0.0009	mg/L
06-15	06CHINDEWA15 Arsenic	Total	0.0009	mg/L
06-15	06CHINDEWA15 Barium	Total	0.046	mg/L
06-15	06CHINDEWA15 Beryllium	Total		mg/L
06-15	06CHINDEWA15 Bicarbonate	Dissolved	290	mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.2	mg/L
06-15	06CHINDEWA15 Boron	Total	0.21	mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Cadmium	Total		mg/L
06-15	06CHINDEWA15 Calcium	Dissolved	140	mg/L
06-15	06CHINDEWA15 Carbonate	Dissolved		mg/L
06-15	06CHINDEWA15 Chloride	Dissolved	270	mg/L
06-15	06CHINDEWA15 Chlorine	Total	0.18	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium	Total		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Dissolved	0.0013	mg/L
06-15	06CHINDEWA15 Copper	Total	0.0018	mg/L
06-15	06CHINDEWA15 Current weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15 Current weather precipitation		Light rain	
06-15	06CHINDEWA15 Current weather wind		Light breeze	
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Detergent suds		None	
06-15	06CHINDEWA15 Dissolved oxygen (DO)		15.6	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		110.5	%
06-15	06CHINDEWA15 Fish kill		None	
06-15	06CHINDEWA15 Floating algae mats		None	
06-15	06CHINDEWA15 Floating debris		None	
06-15	06CHINDEWA15 Floating garbage		None	
06-15	06CHINDEWA15 Fluoride	Total	0.97	mg/L
06-15	06CHINDEWA15 Gross alpha radioactivity, (A	Total	12	pCi/L
06-15	06CHINDEWA15 Hydroxide	Dissolved		mg/L
06-15	06CHINDEWA15 Kjeldahl nitrogen	Total	1.3	mg/L
06-15	06CHINDEWA15 Last 24 hour weather cloud cover		Clear	
06-15	06CHINDEWA15 Last 24 hour weather temperature		Warm	
06-15	06CHINDEWA15 Last 24 hour weather wind		Breeze	
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Lead	Total		mg/L
06-15	06CHINDEWA15 Magnesium	Dissolved	33	mg/L
06-15	06CHINDEWA15 Mercury	Total	1.9	ng/L
06-15	06CHINDEWA15 Molybdenum	Dissolved	0.0049	mg/L
06-15	06CHINDEWA15 Nickel	Dissolved		mg/L
06-15	06CHINDEWA15 Nickel	Total		mg/L
06-15	06CHINDEWA15 Nitrate	Total	2.02	mg/L
06-15	06CHINDEWA15 Nitrite	Total	0.03	mg/L
06-15	06CHINDEWA15 pH	Total	8.9	None

06-15	06CHINDEWA15 Phosphorus	Total	0.3	mg/L
06-15	06CHINDEWA15 Potassium	Dissolved	6	mg/L
06-15	06CHINDEWA15 Radium-226	Total		pCi/L
06-15	06CHINDEWA15 Radium-228	Total		pCi/L
06-15	06CHINDEWA15 Salinity		1.32	0/00
06-15	06CHINDEWA15 Selenium	Total	0.0015	mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Silver	Total		mg/L
06-15	06CHINDEWA15 Sodium	Dissolved	510	mg/L
06-15	06CHINDEWA15 Specific conductance		2605	uS/cm
06-15	06CHINDEWA15 Sulfate	Total	950	mg/L
06-15	06CHINDEWA15 Sulfate	Dissolved	970	mg/L
06-15	06CHINDEWA15 Temperature, water		1.05	deg C
06-15	06CHINDEWA15 Thallium	Total		mg/L
06-15	06CHINDEWA15 Thallium	Dissolved	0.0001	mg/L
06-15	06CHINDEWA15 Total dissolved solids		1693	mg/L
06-15	06CHINDEWA15 Total Residual Chlorine		0.22	mg/L
06-15	06CHINDEWA15 Total suspended solids	Total	11	mg/L
06-15	06CHINDEWA15 Turbidity		9	NTU
06-15	06CHINDEWA15 Uranium	Total	0.0162	mg/L
06-15	06CHINDEWA15 Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Total		mg/L
06-15	06CHINDEWA15 Alkalinity, total	Dissolved	290	mg/L
06-15	06CHINDEWA15 Aluminum	Dissolved		mg/L
06-15	06CHINDEWA15 Aluminum	Total	0.19	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.035	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.038	mg/L
06-15	06CHINDEWA15 Antimony	Dissolved		mg/L
06-15	06CHINDEWA15 Antimony	Total		mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved	0.0016	mg/L
06-15	06CHINDEWA15 Arsenic	Total	0.003	mg/L
06-15	06CHINDEWA15 Barium	Total	0.048	mg/L
06-15	06CHINDEWA15 Beryllium	Total		mg/L
06-15	06CHINDEWA15 Bicarbonate	Dissolved	290	mg/L
06-15	06CHINDEWA15 Boron	Total	0.29	mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.3	mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Cadmium	Total		mg/L
06-15	06CHINDEWA15 Calcium	Dissolved	200	mg/L
06-15	06CHINDEWA15 Carbonate	Dissolved		mg/L
06-15	06CHINDEWA15 Chloride	Dissolved	490	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium	Total		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved	0.0008	mg/L
06-15	06CHINDEWA15 Copper	Total	0.0021	mg/L
06-15	06CHINDEWA15 Copper	Dissolved	0.0022	mg/L
06-15	06CHINDEWA15 Current weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15 Current weather precipitation		None	



06-15	06CHINDEWA15	Current weather temperature		Warm	
06-15	06CHINDEWA15	Current weather wind		Gusty	
06-15	06CHINDEWA15	Cyanide	Total		mg/L
06-15	06CHINDEWA15	Detergent suds		None	
06-15	06CHINDEWA15	Dissolved oxygen (DO)		9.26	mg/L
06-15	06CHINDEWA15	Dissolved oxygen saturation		95.6	%
06-15	06CHINDEWA15	Fish kill		None	
06-15	06CHINDEWA15	Floating algae mats		None	
06-15	06CHINDEWA15	Floating debris		None	
06-15	06CHINDEWA15	Floating garbage		None	
06-15	06CHINDEWA15	Flow		0.09	cfs
06-15	06CHINDEWA15	Fluoride	Total	0.68	mg/L
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	Total	11.9	pCi/L
06-15	06CHINDEWA15	Hydroxide	Dissolved		mg/L
06-15	06CHINDEWA15	Kjeldahl nitrogen	Total	0.64	mg/L
06-15	06CHINDEWA15	Last 24 hour weather cloud cover		Cloudy	
06-15	06CHINDEWA15	Last 24 hour weather precipitation		None	
06-15	06CHINDEWA15	Last 24 hour weather temperature		Warm	
06-15	06CHINDEWA15	Last 24 hour weather wind		Windy	
06-15	06CHINDEWA15	Lead	Dissolved		mg/L
06-15	06CHINDEWA15	Lead	Total		mg/L
06-15	06CHINDEWA15	Magnesium	Dissolved	52	mg/L
06-15	06CHINDEWA15	Mercury	Total	1.6	ng/L
06-15	06CHINDEWA15	Molybdenum	Dissolved	0.0038	mg/L
06-15	06CHINDEWA15	Nickel	Total	0.0017	mg/L
06-15	06CHINDEWA15	Nickel	Dissolved	0.0019	mg/L
06-15	06CHINDEWA15	Nitrate	Total		mg/L
06-15	06CHINDEWA15	Nitrite	Total		mg/L
06-15	06CHINDEWA15	pH	Total	8.19	None
06-15	06CHINDEWA15	Phosphorus	Total	1.163	mg/L
06-15	06CHINDEWA15	Potassium	Dissolved	7.4	mg/L
06-15	06CHINDEWA15	Radium-226	Total		pCi/L
06-15	06CHINDEWA15	Radium-228	Total		pCi/L
06-15	06CHINDEWA15	Salinity		2.29	0/00
06-15	06CHINDEWA15	Selenium	Total	0.0011	mg/L
06-15	06CHINDEWA15	Silver	Dissolved		mg/L
06-15	06CHINDEWA15	Silver	Total		mg/L
06-15	06CHINDEWA15	Sodium	Dissolved	830	mg/L
06-15	06CHINDEWA15	Specific conductance		4276	uS/cm
06-15	06CHINDEWA15	Sulfate	Dissolved	980	mg/L
06-15	06CHINDEWA15	Sulfate	Total	980	mg/L
06-15	06CHINDEWA15	Temperature, water		16.2	deg C
06-15	06CHINDEWA15	Thallium	Total	0.0001	mg/L
06-15	06CHINDEWA15	Thallium	Dissolved	0.0002	mg/L
06-15	06CHINDEWA15	Total dissolved solids		2822	mg/L
06-15	06CHINDEWA15	Total suspended solids	Total	4	mg/L
06-15	06CHINDEWA15	Turbidity		5.03	NTU
06-15	06CHINDEWA15	Uranium	Total	0.0157	mg/L
06-15	06CHINDEWA15	Vanadium	Dissolved		mg/L

06-15	06CHINDEWA15 Zinc	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Total		mg/L
06-15	06CHINDEWA15 Alkalinity, total	Dissolved	188	mg/L
06-15	06CHINDEWA15 Aluminum	Dissolved	0.0333	mg/L
06-15	06CHINDEWA15 Aluminum	Total	3.841	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.062	mg/L
06-15	06CHINDEWA15 Antimony	Dissolved		mg/L
06-15	06CHINDEWA15 Antimony	Total		mg/L
06-15	06CHINDEWA15 Arsenic	Total		mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved		mg/L
06-15	06CHINDEWA15 Barium	Total	0.0731	mg/L
06-15	06CHINDEWA15 Beryllium	Total		mg/L
06-15	06CHINDEWA15 Bicarbonate	Dissolved	183	mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.0781	mg/L
06-15	06CHINDEWA15 Boron	Total	0.0929	mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Cadmium	Total		mg/L
06-15	06CHINDEWA15 Calcium	Dissolved	62.65	mg/L
06-15	06CHINDEWA15 Carbonate	Dissolved	4.53	mg/L
06-15	06CHINDEWA15 Chloride	Dissolved	17	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium	Total		mg/L
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Dissolved		mg/L
06-15	06CHINDEWA15 Copper	Total	0.00564	mg/L
06-15	06CHINDEWA15 Current weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15 Current weather precipitation		None	
06-15	06CHINDEWA15 Current weather temperature		Hot	
06-15	06CHINDEWA15 Current weather wind		Breeze	
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Detergent suds		None	
06-15	06CHINDEWA15 Dissolved oxygen (DO)		7.17	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		79	%
06-15	06CHINDEWA15 Fish kill		None	
06-15	06CHINDEWA15 Floating algae mats		None	
06-15	06CHINDEWA15 Floating debris		None	
06-15	06CHINDEWA15 Floating garbage		None	
06-15	06CHINDEWA15 Flow		0.28	cfs
06-15	06CHINDEWA15 Fluoride	Total	0.598	mg/L
06-15	06CHINDEWA15 Gross alpha radioactivity, (A	Total	8.4	pCi/L
06-15	06CHINDEWA15 Hydroxide	Dissolved		mg/L
06-15	06CHINDEWA15 Kjeldahl nitrogen	Total	0.397	mg/L
06-15	06CHINDEWA15 Last 24 hour weather cloud cover		Cloudy	
06-15	06CHINDEWA15 Last 24 hour weather precipitation		None	
06-15	06CHINDEWA15 Last 24 hour weather temperature		Hot	
06-15	06CHINDEWA15 Last 24 hour weather wind		Windy	
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Lead	Total	0.0024	mg/L
06-15	06CHINDEWA15 Magnesium	Dissolved	11.13	mg/L

06-15	06CHINDEWA15 Mercury	Total	6.7	ng/L
06-15	06CHINDEWA15 Molybdenum	Dissolved	0.002	mg/L
06-15	06CHINDEWA15 Nickel	Total	0.0024	mg/L
06-15	06CHINDEWA15 Nickel	Dissolved	0.0007	mg/L
06-15	06CHINDEWA15 Nitrate	Total	0.087	mg/L
06-15	06CHINDEWA15 Nitrite	Total		mg/L
06-15	06CHINDEWA15 pH	Total	8.33	None
06-15	06CHINDEWA15 Potassium	Dissolved	5.177	mg/L
06-15	06CHINDEWA15 Radium-226	Total		pCi/L
06-15	06CHINDEWA15 Radium-228	Total		pCi/L
06-15	06CHINDEWA15 Salinity		0.41	0/00
06-15	06CHINDEWA15 Selenium	Total		mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Silver	Total		mg/L
06-15	06CHINDEWA15 Sodium	Dissolved	117.5	mg/L
06-15	06CHINDEWA15 Specific conductance		825	uS/cm
06-15	06CHINDEWA15 Sulfate	Dissolved	146	mg/L
06-15	06CHINDEWA15 Sulfate	Total	191	mg/L
06-15	06CHINDEWA15 Temperature, water		19.9	deg C
06-15	06CHINDEWA15 Thallium	Total		mg/L
06-15	06CHINDEWA15 Thallium	Dissolved		mg/L
06-15	06CHINDEWA15 Total dissolved solids		545	mg/L
06-15	06CHINDEWA15 Total suspended solids	Total	88	mg/L
06-15	06CHINDEWA15 Turbidity		172	NTU
06-15	06CHINDEWA15 Uranium	Total	0.00388	mg/L
06-15	06CHINDEWA15 Vanadium	Dissolved	0.0082	mg/L
06-15	06CHINDEWA15 Zinc	Dissolved		mg/L
06-15	06CHINDEWA15 Zinc	Total	0.0182	mg/L
06-15	06CHINDEWA15 Alkalinity, total	Dissolved		mg/L
06-15	06CHINDEWA15 Aluminum	Dissolved		mg/L
06-15	06CHINDEWA15 Aluminum	Total	1.35	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.068	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.038	mg/L
06-15	06CHINDEWA15 Antimony	Dissolved	0.00074	mg/L
06-15	06CHINDEWA15 Antimony	Total		mg/L
06-15	06CHINDEWA15 Arsenic	Total	0.00234	mg/L
06-15	06CHINDEWA15 Arsenic	Dissolved	0.00114	mg/L
06-15	06CHINDEWA15 Barium	Total	0.054	mg/L
06-15	06CHINDEWA15 Beryllium	Total		mg/L
06-15	06CHINDEWA15 Bicarbonate	Dissolved		mg/L
06-15	06CHINDEWA15 Boron	Dissolved	0.094	mg/L
06-15	06CHINDEWA15 Boron	Total	0.084	mg/L
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/L
06-15	06CHINDEWA15 Cadmium	Total		mg/L
06-15	06CHINDEWA15 Calcium	Dissolved	65.7	mg/L
06-15	06CHINDEWA15 Carbonate	Dissolved		mg/L
06-15	06CHINDEWA15 Chloride	Dissolved	32.5	mg/L
06-15	06CHINDEWA15 Chromium	Dissolved		mg/L
06-15	06CHINDEWA15 Chromium	Total	0.00166	mg/L

06-15	06CHINDEWA15 Cobalt	Dissolved	0.006	mg/L
06-15	06CHINDEWA15 Copper	Dissolved	0.00218	mg/L
06-15	06CHINDEWA15 Copper	Total	0.00362	mg/L
06-15	06CHINDEWA15 Current weather cloud cover		Clear	
06-15	06CHINDEWA15 Current weather precipitation		None	
06-15	06CHINDEWA15 Current weather temperature		Hot	
06-15	06CHINDEWA15 Current weather wind		Calm	
06-15	06CHINDEWA15 Cyanide	Total		mg/L
06-15	06CHINDEWA15 Detergent suds		None	
06-15	06CHINDEWA15 Dissolved oxygen (DO)		9.43	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		92.7	%
06-15	06CHINDEWA15 Fish kill		None	
06-15	06CHINDEWA15 Floating algae mats		None	
06-15	06CHINDEWA15 Floating debris		None	
06-15	06CHINDEWA15 Floating garbage		None	
06-15	06CHINDEWA15 Flow		0.13	cfs
06-15	06CHINDEWA15 Fluoride	Total		mg/L
06-15	06CHINDEWA15 Gross alpha radioactivity, (A	Total	3.5	pCi/L
06-15	06CHINDEWA15 Hydroxide	Dissolved		mg/L
06-15	06CHINDEWA15 Kjeldahl nitrogen	Total	0.182	mg/L
06-15	06CHINDEWA15 Last 24 hour weather cloud cover		Clear	
06-15	06CHINDEWA15 Last 24 hour weather precipitation		None	
06-15	06CHINDEWA15 Last 24 hour weather temperature		Hot	
06-15	06CHINDEWA15 Last 24 hour weather wind		Breeze	
06-15	06CHINDEWA15 Lead	Dissolved		mg/L
06-15	06CHINDEWA15 Lead	Total		mg/L
06-15	06CHINDEWA15 Magnesium	Dissolved	12.2	mg/L
06-15	06CHINDEWA15 Mercury	Total	6.3	ng/L
06-15	06CHINDEWA15 Molybdenum	Dissolved	0.003	mg/L
06-15	06CHINDEWA15 Nickel	Total	0.002	mg/L
06-15	06CHINDEWA15 Nickel	Dissolved	0.002	mg/L
06-15	06CHINDEWA15 Nitrate	Total		mg/L
06-15	06CHINDEWA15 Nitrite	Total	0.004	mg/L
06-15	06CHINDEWA15 pH	Total	8.4	None
06-15	06CHINDEWA15 Phosphorus	Total	0.093	mg/L
06-15	06CHINDEWA15 Potassium	Dissolved	5.456	mg/L
06-15	06CHINDEWA15 Radium-226	Total		pCi/L
06-15	06CHINDEWA15 Radium-228	Total		pCi/L
06-15	06CHINDEWA15 Salinity		0.4	0/00
06-15	06CHINDEWA15 Selenium	Total		mg/L
06-15	06CHINDEWA15 Silver	Dissolved		mg/L
06-15	06CHINDEWA15 Silver	Total		mg/L
06-15	06CHINDEWA15 Sodium	Dissolved	129.7	mg/L
06-15	06CHINDEWA15 Specific conductance		818	uS/cm
06-15	06CHINDEWA15 Sulfate	Dissolved	187	mg/L
06-15	06CHINDEWA15 Temperature, water		14.55	deg C
06-15	06CHINDEWA15 Thallium	Total	0.00025	mg/L
06-15	06CHINDEWA15 Thallium	Dissolved	0.00034	mg/L
06-15	06CHINDEWA15 Total dissolved solids		540	mg/L

06-15	06CHINDEWA15	Total suspended solids	Total		mg/L
06-15	06CHINDEWA15	Turbidity		41.9	NTU
06-15	06CHINDEWA15	Uranium	Total	0.00399	mg/L
06-15	06CHINDEWA15	Vanadium	Dissolved		mg/L
06-15	06CHINDEWA15	Zinc	Dissolved		mg/L
06-15	06CHINDEWA15	Zinc	Total	0.092	mg/L
06-15	06CHINDEWA15	Alkalinity, Phenolphthalein	Dissolved	12	mg/l
06-15	06CHINDEWA15	Alkalinity, total	Dissolved	220	mg/l
06-15	06CHINDEWA15	Aluminum	Dissolved	0.021	mg/L
06-15	06CHINDEWA15	Aluminum	Total	0.96	mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen	Total	0.077	mg/L
06-15	06CHINDEWA15	Antimony	Dissolved		mg/l
06-15	06CHINDEWA15	Antimony	Total		mg/l
06-15	06CHINDEWA15	Arsenic	Dissolved	0.0011	mg/l
06-15	06CHINDEWA15	Arsenic	Total	0.0012	mg/l
06-15	06CHINDEWA15	Barium	Total	0.044	mg/l
06-15	06CHINDEWA15	Beryllium	Total		mg/l
06-15	06CHINDEWA15	Bicarbonate	Dissolved	210	mg/l
06-15	06CHINDEWA15	Boron	Dissolved		mg/l
06-15	06CHINDEWA15	Boron	Total		mg/l
06-15	06CHINDEWA15	Cadmium	Dissolved		mg/l
06-15	06CHINDEWA15	Cadmium	Total		mg/l
06-15	06CHINDEWA15	Calcium	Dissolved	57	mg/l
06-15	06CHINDEWA15	Carbonate	Dissolved	12	mg/l
06-15	06CHINDEWA15	Chloride	Dissolved	51	mg/l
06-15	06CHINDEWA15	Chromium	Dissolved		mg/l
06-15	06CHINDEWA15	Chromium	Total		mg/l
06-15	06CHINDEWA15	Cobalt	Dissolved		mg/l
06-15	06CHINDEWA15	Copper	Dissolved		mg/l
06-15	06CHINDEWA15	Copper	Total		mg/l
06-15	06CHINDEWA15	Current weather cloud cover		Clear	
06-15	06CHINDEWA15	Current weather precipitation		None	
06-15	06CHINDEWA15	Current weather temperature		Hot	
06-15	06CHINDEWA15	Current weather wind		Light breeze	
06-15	06CHINDEWA15	Cyanide	Total		mg/l
06-15	06CHINDEWA15	Detergent suds		None	
06-15	06CHINDEWA15	Dissolved oxygen (DO)		7.32	mg/L
06-15	06CHINDEWA15	Dissolved oxygen saturation		83.6	%
06-15	06CHINDEWA15	Fish kill		None	
06-15	06CHINDEWA15	Floating algae mats		None	
06-15	06CHINDEWA15	Floating debris		None	
06-15	06CHINDEWA15	Floating garbage		None	
06-15	06CHINDEWA15	Flow		1.75	L/min
06-15	06CHINDEWA15	Fluoride	Total	0.74	mg/l
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	Total	3	pCi/L
06-15	06CHINDEWA15	Hardness, Ca	Dissolved	200	mg/l
06-15	06CHINDEWA15	Hydroxide	Dissolved		mg/l
06-15	06CHINDEWA15	Kjeldahl nitrogen	Total	1.1	mg/l
06-15	06CHINDEWA15	Last 24 hour weather cloud cover		Clear	

06-15	06CHINDEWA15	Last 24 hour weather precipitation	None	
06-15	06CHINDEWA15	Last 24 hour weather temperature	Hot	
06-15	06CHINDEWA15	Last 24 hour weather wind	Breeze	
06-15	06CHINDEWA15	Lead	Dissolved	mg/l
06-15	06CHINDEWA15	Lead	Total	mg/l
06-15	06CHINDEWA15	Magnesium	Dissolved	14 mg/l
06-15	06CHINDEWA15	Mercury	Total	1.7 ng/L
06-15	06CHINDEWA15	Molybdenum	Dissolved	mg/l
06-15	06CHINDEWA15	Nickel	Dissolved	mg/l
06-15	06CHINDEWA15	Nickel	Total	mg/l
06-15	06CHINDEWA15	Nitrate	Total	mg/L
06-15	06CHINDEWA15	Nitrite	Total	0.002 mg/L
06-15	06CHINDEWA15	pH	Total	8.41 None
06-15	06CHINDEWA15	Phosphorus	Total	mg/L
06-15	06CHINDEWA15	Potassium	Dissolved	5 mg/l
06-15	06CHINDEWA15	Radium-226	Total	pCi/L
06-15	06CHINDEWA15	Radium-228	Total	pCi/L
06-15	06CHINDEWA15	Salinity		0.55 0/00
06-15	06CHINDEWA15	Selenium	Total	mg/l
06-15	06CHINDEWA15	Silver	Dissolved	mg/l
06-15	06CHINDEWA15	Silver	Total	mg/l
06-15	06CHINDEWA15	Sodium	Dissolved	180 mg/l
06-15	06CHINDEWA15	Specific conductance		1107 uS/cm
06-15	06CHINDEWA15	Sulfate	Dissolved	270 mg/l
06-15	06CHINDEWA15	Sulfate	Total	270 mg/l
06-15	06CHINDEWA15	Temperature, water		21.82 deg C
06-15	06CHINDEWA15	Thallium	Dissolved	mg/l
06-15	06CHINDEWA15	Thallium	Total	mg/l
06-15	06CHINDEWA15	Total dissolved solids		731 mg/L
06-15	06CHINDEWA15	Total suspended solids	Total	22 mg/l
06-15	06CHINDEWA15	Turbidity		21 NTU
06-15	06CHINDEWA15	Uranium	Total	0.0053 mg/l
06-15	06CHINDEWA15	Vanadium	Dissolved	mg/l
06-15	06CHINDEWA15	Zinc	Dissolved	mg/l
06-15	06CHINDEWA15	Zinc	Total	mg/l
06-15	06CHINDEWA15	Alkalinity, Phenolphthalein	Dissolved	mg/l
06-15	06CHINDEWA15	Alkalinity, total	Dissolved	160 mg/l
06-15	06CHINDEWA15	Aluminum	Dissolved	0.034 mg/L
06-15	06CHINDEWA15	Aluminum	Total	1 mg/L
06-15	06CHINDEWA15	Ammonia-nitrogen	Total	0.057 mg/L
06-15	06CHINDEWA15	Antimony	Dissolved	mg/l
06-15	06CHINDEWA15	Antimony	Total	mg/l
06-15	06CHINDEWA15	Arsenic	Dissolved	mg/l
06-15	06CHINDEWA15	Arsenic	Total	mg/l
06-15	06CHINDEWA15	Barium	Total	0.039 mg/l
06-15	06CHINDEWA15	Beryllium	Total	mg/l
06-15	06CHINDEWA15	Bicarbonate	Dissolved	150 mg/l
06-15	06CHINDEWA15	Boron	Dissolved	mg/l
06-15	06CHINDEWA15	Boron	Total	mg/l

06-15	06CHINDEWA15	Cadmium	Dissolved		mg/l
06-15	06CHINDEWA15	Cadmium	Total		mg/l
06-15	06CHINDEWA15	Calcium	Dissolved	40	mg/l
06-15	06CHINDEWA15	Carbonate	Dissolved	7.6	mg/l
06-15	06CHINDEWA15	Chloride	Dissolved	13	mg/l
06-15	06CHINDEWA15	Chromium	Dissolved		mg/l
06-15	06CHINDEWA15	Chromium	Total		mg/l
06-15	06CHINDEWA15	Cobalt	Dissolved		mg/l
06-15	06CHINDEWA15	Copper	Dissolved		mg/l
06-15	06CHINDEWA15	Copper	Total		mg/l
06-15	06CHINDEWA15	Current weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15	Current weather precipitation		None	
06-15	06CHINDEWA15	Current weather temperature		Hot	
06-15	06CHINDEWA15	Current weather wind		Calm	
06-15	06CHINDEWA15	Cyanide	Total		mg/l
06-15	06CHINDEWA15	Detergent suds		None	
06-15	06CHINDEWA15	Dissolved oxygen (DO)		9.33	mg/L
06-15	06CHINDEWA15	Dissolved oxygen saturation		100.7	%
06-15	06CHINDEWA15	Fish kill		None	
06-15	06CHINDEWA15	Floating algae mats		None	
06-15	06CHINDEWA15	Floating debris		None	
06-15	06CHINDEWA15	Floating garbage		None	
06-15	06CHINDEWA15	Flow		1.2	cfs
06-15	06CHINDEWA15	Fluoride	Total	0.43	mg/l
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	Total	2.1	pCi/L
06-15	06CHINDEWA15	Hardness, Ca	Dissolved	130	mg/l
06-15	06CHINDEWA15	Hydroxide	Dissolved		mg/l
06-15	06CHINDEWA15	Kjeldahl nitrogen	Total		mg/l
06-15	06CHINDEWA15	Last 24 hour weather cloud cover		Partly cloudy	
06-15	06CHINDEWA15	Last 24 hour weather precipitation		None	
06-15	06CHINDEWA15	Last 24 hour weather temperature		Hot	
06-15	06CHINDEWA15	Last 24 hour weather wind		Light breeze	
06-15	06CHINDEWA15	Lead	Dissolved		mg/l
06-15	06CHINDEWA15	Lead	Total		mg/l
06-15	06CHINDEWA15	Magnesium	Dissolved	8.2	mg/l
06-15	06CHINDEWA15	Mercury	Total	2.9	ng/L
06-15	06CHINDEWA15	Molybdenum	Dissolved		mg/l
06-15	06CHINDEWA15	Nickel	Dissolved		mg/l
06-15	06CHINDEWA15	Nickel	Total		mg/l
06-15	06CHINDEWA15	Nitrate	Total		mg/L
06-15	06CHINDEWA15	Nitrite	Total	0.003	mg/L
06-15	06CHINDEWA15	pH	Total	8.45	None
06-15	06CHINDEWA15	Phosphorus	Total	0.544	mg/L
06-15	06CHINDEWA15	Potassium	Dissolved	3.6	mg/l
06-15	06CHINDEWA15	Radium-226	Total		pCi/L
06-15	06CHINDEWA15	Radium-228	Total		pCi/L
06-15	06CHINDEWA15	Salinity		0.3	0/00
06-15	06CHINDEWA15	Selenium	Total		mg/l
06-15	06CHINDEWA15	Silver	Dissolved		mg/l

06-15	06CHINDEWA15 Silver	Total		mg/l
06-15	06CHINDEWA15 Sodium	Dissolved	79	mg/l
06-15	06CHINDEWA15 Specific conductance		617	uS/cm
06-15	06CHINDEWA15 Sulfate	Dissolved	130	mg/l
06-15	06CHINDEWA15 Sulfate	Total	130	mg/l
06-15	06CHINDEWA15 Temperature, water		18.96	deg C
06-15	06CHINDEWA15 Thallium	Dissolved		mg/l
06-15	06CHINDEWA15 Thallium	Total		mg/l
06-15	06CHINDEWA15 Total dissolved solids		407	mg/L
06-15	06CHINDEWA15 Total suspended solids	Total	18	mg/l
06-15	06CHINDEWA15 Turbidity		30.9	NTU
06-15	06CHINDEWA15 Uranium	Total	0.0022	mg/l
06-15	06CHINDEWA15 Vanadium	Dissolved		mg/l
06-15	06CHINDEWA15 Zinc	Dissolved		mg/l
06-15	06CHINDEWA15 Zinc	Total		mg/l
06-15	06CHINDEWA15 Alkalinity, Phenolphthalein	Dissolved	6.4	mg/l
06-15	06CHINDEWA15 Alkalinity, total	Dissolved	200	mg/l
06-15	06CHINDEWA15 Aluminum	Dissolved		mg/L
06-15	06CHINDEWA15 Aluminum	Total	0.2	mg/L
06-15	06CHINDEWA15 Ammonia-nitrogen	Total	0.049	mg/L
06-15	06CHINDEWA15 Antimony	Dissolved		mg/l
06-15	06CHINDEWA15 Antimony	Total		mg/l
06-15	06CHINDEWA15 Arsenic	Dissolved		mg/l
06-15	06CHINDEWA15 Arsenic	Total	0.0011	mg/l
06-15	06CHINDEWA15 Barium	Total	0.045	mg/l
06-15	06CHINDEWA15 Beryllium	Total		mg/l
06-15	06CHINDEWA15 Bicarbonate	Dissolved	180	mg/l
06-15	06CHINDEWA15 Boron	Dissolved		mg/l
06-15	06CHINDEWA15 Boron	Total		mg/l
06-15	06CHINDEWA15 Cadmium	Dissolved		mg/l
06-15	06CHINDEWA15 Cadmium	Total		mg/l
06-15	06CHINDEWA15 Calcium	Dissolved	64	mg/l
06-15	06CHINDEWA15 Carbonate	Dissolved	13	mg/l
06-15	06CHINDEWA15 Chloride	Dissolved	82	mg/l
06-15	06CHINDEWA15 Chromium	Dissolved		mg/l
06-15	06CHINDEWA15 Chromium	Total		mg/l
06-15	06CHINDEWA15 Cobalt	Dissolved		mg/l
06-15	06CHINDEWA15 Copper	Dissolved		mg/l
06-15	06CHINDEWA15 Copper	Total		mg/l
06-15	06CHINDEWA15 Current weather cloud cover		Clear	
06-15	06CHINDEWA15 Current weather precipitation		None	
06-15	06CHINDEWA15 Current weather temperature		Hot	
06-15	06CHINDEWA15 Current weather wind		Light breeze	
06-15	06CHINDEWA15 Cyanide	Total		mg/l
06-15	06CHINDEWA15 Detergent suds		None	
06-15	06CHINDEWA15 Dissolved oxygen (DO)		8.06	mg/L
06-15	06CHINDEWA15 Dissolved oxygen saturation		88.1	%
06-15	06CHINDEWA15 Fish kill		None	
06-15	06CHINDEWA15 Floating algae mats		None	



06-15	06CHINDEWA15	Floating debris		None	
06-15	06CHINDEWA15	Floating garbage		None	
06-15	06CHINDEWA15	Flow		0.1	cfs
06-15	06CHINDEWA15	Fluoride	Total	0.54	mg/l
06-15	06CHINDEWA15	Gross alpha radioactivity, (A	Total	2.3	pCi/L
06-15	06CHINDEWA15	Hardness, Ca	Dissolved	210	mg/l
06-15	06CHINDEWA15	Hydroxide	Dissolved		mg/l
06-15	06CHINDEWA15	Kjeldahl nitrogen	Total		mg/l
06-15	06CHINDEWA15	Last 24 hour weather cloud cover		Cloudy	
06-15	06CHINDEWA15	Last 24 hour weather precipitation		Rain	
06-15	06CHINDEWA15	Last 24 hour weather temperature		Hot	
06-15	06CHINDEWA15	Last 24 hour weather wind		Breeze	
06-15	06CHINDEWA15	Lead	Dissolved		mg/l
06-15	06CHINDEWA15	Lead	Total		mg/l
06-15	06CHINDEWA15	Magnesium	Dissolved	12	mg/l
06-15	06CHINDEWA15	Mercury	Total	1.9	ng/L
06-15	06CHINDEWA15	Molybdenum	Dissolved		mg/l
06-15	06CHINDEWA15	Nickel	Dissolved		mg/l
06-15	06CHINDEWA15	Nickel	Total		mg/l
06-15	06CHINDEWA15	Nitrate	Total		mg/L
06-15	06CHINDEWA15	Nitrite	Total	0.007	mg/L
06-15	06CHINDEWA15	pH	Total	8.07	None
06-15	06CHINDEWA15	Phosphorus	Total	2.007	mg/L
06-15	06CHINDEWA15	Potassium	Dissolved	5.1	mg/l
06-15	06CHINDEWA15	Radium-226	Total		pCi/L
06-15	06CHINDEWA15	Radium-228	Total		pCi/L
06-15	06CHINDEWA15	Salinity		0.51	0/00
06-15	06CHINDEWA15	Selenium	Total		mg/l
06-15	06CHINDEWA15	Silver	Dissolved		mg/l
06-15	06CHINDEWA15	Silver	Total		mg/l
06-15	06CHINDEWA15	Sodium	Dissolved	150	mg/l
06-15	06CHINDEWA15	Specific conductance		1031	uS/cm
06-15	06CHINDEWA15	Sulfate	Dissolved	250	mg/l
06-15	06CHINDEWA15	Sulfate	Total	250	mg/l
06-15	06CHINDEWA15	Temperature, water		19.52	deg C
06-15	06CHINDEWA15	Thallium	Dissolved		mg/l
06-15	06CHINDEWA15	Thallium	Total		mg/l
06-15	06CHINDEWA15	Total dissolved solids		681	mg/L
06-15	06CHINDEWA15	Total suspended solids	Total	7.1	mg/l
06-15	06CHINDEWA15	Turbidity		9.8	NTU
06-15	06CHINDEWA15	Uranium	Total	0.003	mg/l
06-15	06CHINDEWA15	Vanadium	Dissolved		mg/l
06-15	06CHINDEWA15	Zinc	Dissolved		mg/l
06-15	06CHINDEWA15	Zinc	Total		mg/l
06-21	06MORGANLA21	Alkalinity, total		120	mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	0.08	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	0.61	mg/L
06-21	06MORGANLA21	Anion/cation ratio	Total	1	
06-21	06MORGANLA21	Antimony	Dissolved		mg/L

06-21	06MORGANLA21 Arsenic	Dissolved		mg/L
06-21	06MORGANLA21 Barium	Dissolved	0.13	mg/L
06-21	06MORGANLA21 Beryllium	Dissolved		mg/L
06-21	06MORGANLA21 Bicarbonate		120	mg/L
06-21	06MORGANLA21 Boron	Dissolved	0.76	mg/L
06-21	06MORGANLA21 Bromide			mg/L
06-21	06MORGANLA21 Cadmium	Dissolved		mg/L
06-21	06MORGANLA21 Calcium	Total	91	mg/L
06-21	06MORGANLA21 Carbonate			mg/L
06-21	06MORGANLA21 Chloride	Total	37	mg/L
06-21	06MORGANLA21 Chlorine			mg/L
06-21	06MORGANLA21 Chlorophyll a	Total	3.99	ug/L
06-21	06MORGANLA21 Chlorophyll/Pheophytin ratio	Total	1.34	None
06-21	06MORGANLA21 Chromium	Dissolved		mg/L
06-21	06MORGANLA21 Chromium(III)	Dissolved		mg/L
06-21	06MORGANLA21 Chromium(VI)	Dissolved		mg/L
06-21	06MORGANLA21 Cobalt	Dissolved		mg/L
06-21	06MORGANLA21 Copper	Dissolved		mg/L
06-21	06MORGANLA21 Cyanide	Total		mg/L
06-21	06MORGANLA21 Depth, Secchi disk depth		1.9	m
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.47	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.47	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.48	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.52	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.52	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.53	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		0.77	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		1.11	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		1.30	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		1.60	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		2.52	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		3.32	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		4.54	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		5.76	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		5.77	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		5.85	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		5.90	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		5.96	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.08	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.18	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.19	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.22	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.27	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.36	mg/L
06-21	06MORGANLA21 Dissolved oxygen (DO)		6.46	mg/L
06-21	06MORGANLA21 Dissolved oxygen saturation		6.00	%
06-21	06MORGANLA21 Dissolved oxygen saturation		6.20	%
06-21	06MORGANLA21 Dissolved oxygen saturation		6.20	%
06-21	06MORGANLA21 Dissolved oxygen saturation		6.90	%

06-21	06MORGANLA21	Dissolved oxygen saturation	7.00	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	7.20	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	10.20	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	15.30	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	17.50	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	22.60	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	34.60	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	46.00	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	56.90	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	79.00	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	79.10	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	80.50	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	80.90	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	82.40	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	83.00	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	86.00	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	86.40	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	86.70	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	87.20	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	88.70	%	
06-21	06MORGANLA21	Dissolved oxygen saturation	89.90	%	
06-21	06MORGANLA21	Fluoride	Total	0.94	mg/L
06-21	06MORGANLA21	Hardness, Ca, Mg		360	mg/L
06-21	06MORGANLA21	Hydroxide			mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total	0.77	mg/L
06-21	06MORGANLA21	Lead	Dissolved		mg/L
06-21	06MORGANLA21	Magnesium	Total	33	mg/L
06-21	06MORGANLA21	Mercury	Dissolved		mg/L
06-21	06MORGANLA21	Mercury	Total		mg/L
06-21	06MORGANLA21	Molybdenum	Dissolved		mg/L
06-21	06MORGANLA21	Nickel	Dissolved		mg/L
06-21	06MORGANLA21	Nitrate	Total		mg/L
06-21	06MORGANLA21	Nitrite	Total		mg/L
06-21	06MORGANLA21	Orthophosphate		0.13	mg/L
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		-140.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		-103.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		-90.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		-58.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		260.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		309.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		309.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		310.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		310.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		310.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		311.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		311.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		311.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		312.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)		312.00	mV

06-21	06MORGANLA21	Oxidation reduction potential (ORP)	312.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	314.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	318.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	323.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	327.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	330.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	331.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	331.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	332.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	332.00	mV
06-21	06MORGANLA21	Particulate Inorganic Phosphorus		mg/L
06-21	06MORGANLA21	pH Total	7.37	None
06-21	06MORGANLA21	pH Total	7.59	None
06-21	06MORGANLA21	pH Total	7.59	None
06-21	06MORGANLA21	pH Total	7.70	None
06-21	06MORGANLA21	pH Total	7.79	None
06-21	06MORGANLA21	pH Total	7.80	None
06-21	06MORGANLA21	pH Total	7.82	None
06-21	06MORGANLA21	pH Total	7.85	None
06-21	06MORGANLA21	pH Total	7.88	None
06-21	06MORGANLA21	pH Total	7.92	None
06-21	06MORGANLA21	pH Total	8.06	None
06-21	06MORGANLA21	pH Total	8.18	None
06-21	06MORGANLA21	pH Total	8.34	None
06-21	06MORGANLA21	pH Total	8.49	None
06-21	06MORGANLA21	pH Total	8.49	None
06-21	06MORGANLA21	pH Total	8.49	None
06-21	06MORGANLA21	pH Total	8.50	None
06-21	06MORGANLA21	pH Total	8.50	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.51	None
06-21	06MORGANLA21	pH Total	8.52	None
06-21	06MORGANLA21	pH Total	8.19	None
06-21	06MORGANLA21	Pheophytin a Total	4.16	ug/L
06-21	06MORGANLA21	Phosphorus		mg/L
06-21	06MORGANLA21	Potassium Total	10	mg/L
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00

06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Selenium	Dissolved	mg/L
06-21	06MORGANLA21	Selenium	Total	mg/L
06-21	06MORGANLA21	Silica	Total	4.7 mg/L
06-21	06MORGANLA21	Silver	Dissolved	mg/L
06-21	06MORGANLA21	Sodium	Total	100 mg/L
06-21	06MORGANLA21	Specific conductance	1130.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1131.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1131.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1131.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1131.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1131.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1132.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1134.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1136.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1136.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1137.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1142.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1142.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1144.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Sulfate	Total	400 mg/L
06-21	06MORGANLA21	Sulfide		mg/L
06-21	06MORGANLA21	Temperature, water	28.40	deg C

Dissolved

06-21	06MORGANLA21	Total dissolved solids	734.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	760	mg/L
06-21	06MORGANLA21	Total suspended solids	Total	mg/L
06-21	06MORGANLA21	Zinc	Dissolved	mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	0.78 mg/L
06-21	06MORGANLA21	Antimony	Dissolved	mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0025 mg/L
06-21	06MORGANLA21	Beryllium	Dissolved	mg/L
06-21	06MORGANLA21	Cadmium	Dissolved	mg/L
06-21	06MORGANLA21	Calcium	Total	85 mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	7.52 ug/L
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.24 None
06-21	06MORGANLA21	Chromium	Dissolved	mg/L
06-21	06MORGANLA21	Copper	Dissolved	0.0042 mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth	2	m
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.11	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.11	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.12	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.13	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.13	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.13	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.15	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.16	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.20	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.96	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.02	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.07	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.81	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.25	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.46	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.16	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	5.54	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	5.65	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.05	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.20	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.20	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.23	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.24	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.28	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.30	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.33	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.33	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation	1.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	1.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	1.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	1.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	1.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	1.80	%

06-21	06MORGANLA21	Dissolved oxygen saturation	2.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	2.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	2.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	12.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	28.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	29.20	%
06-21	06MORGANLA21	Dissolved oxygen saturation	39.30	%
06-21	06MORGANLA21	Dissolved oxygen saturation	45.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	48.20	%
06-21	06MORGANLA21	Dissolved oxygen saturation	62.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	78.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	80.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	85.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	88.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	88.80	%
06-21	06MORGANLA21	Dissolved oxygen saturation	88.90	%
06-21	06MORGANLA21	Dissolved oxygen saturation	89.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	89.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	89.80	%
06-21	06MORGANLA21	Dissolved oxygen saturation	90.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	90.30	%
06-21	06MORGANLA21	Hardness, Ca, Mg	330	mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total 1.3	mg/L
06-21	06MORGANLA21	Lead	Dissolved	mg/L
06-21	06MORGANLA21	Magnesium	Total 29	mg/L
06-21	06MORGANLA21	Mercury	Total	mg/L
06-21	06MORGANLA21	Nickel	Dissolved 0.0053	mg/L
06-21	06MORGANLA21	Nitrate	Total	mg/L
06-21	06MORGANLA21	Nitrite	Total	mg/L
06-21	06MORGANLA21	Orthophosphate		mg/L
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-118.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-117.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-111.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-104.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-97.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-89.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-79.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-55.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	308.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	308.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	309.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	309.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	310.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	311.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	311.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	313.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	313.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	313.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	314.00	mV





06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Selenium	Total	0.0018 mg/L
06-21	06MORGANLA21	Silver	Dissolved	mg/L
06-21	06MORGANLA21	Specific conductance	1108.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1110.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1113.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1115.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1116.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1118.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1118.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1120.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1121.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1123.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1124.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1124.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1125.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1126.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1140.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1144.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1144.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1146.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1149.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1150.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1152.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1153.00	uS/cm
06-21	06MORGANLA21	Temperature, water	26.53	deg C
06-21	06MORGANLA21	Temperature, water	26.90	deg C
06-21	06MORGANLA21	Temperature, water	27.33	deg C
06-21	06MORGANLA21	Temperature, water	27.51	deg C
06-21	06MORGANLA21	Temperature, water	27.79	deg C

06-21	06MORGANLA21	Temperature, water	28.01	deg C
06-21	06MORGANLA21	Temperature, water	28.16	deg C
06-21	06MORGANLA21	Temperature, water	28.85	deg C
06-21	06MORGANLA21	Temperature, water	30.85	deg C
06-21	06MORGANLA21	Temperature, water	31.38	deg C
06-21	06MORGANLA21	Temperature, water	31.88	deg C
06-21	06MORGANLA21	Temperature, water	31.90	deg C
06-21	06MORGANLA21	Temperature, water	32.15	deg C
06-21	06MORGANLA21	Temperature, water	32.25	deg C
06-21	06MORGANLA21	Temperature, water	32.34	deg C
06-21	06MORGANLA21	Temperature, water	32.65	deg C
06-21	06MORGANLA21	Temperature, water	32.93	deg C
06-21	06MORGANLA21	Temperature, water	33.06	deg C
06-21	06MORGANLA21	Temperature, water	33.14	deg C
06-21	06MORGANLA21	Temperature, water	33.16	deg C
06-21	06MORGANLA21	Temperature, water	33.16	deg C
06-21	06MORGANLA21	Temperature, water	33.19	deg C
06-21	06MORGANLA21	Temperature, water	33.19	deg C
06-21	06MORGANLA21	Temperature, water	33.19	deg C
06-21	06MORGANLA21	Temperature, water	33.19	deg C
06-21	06MORGANLA21	Temperature, water	33.19	deg C
06-21	06MORGANLA21	Thallium	Dissolved	mg/L
06-21	06MORGANLA21	Total dissolved solids	731.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	733.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	735.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	736.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	737.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	738.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	738.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	739.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	740.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	741.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	742.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	742.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	743.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	752.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	755.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	755.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	756.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	758.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	759.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	760.00	mg/L

06-21	06MORGANLA21	Total dissolved solids	761.00	mg/L
06-21	06MORGANLA21	Total suspended solids	Total	mg/L
06-21	06MORGANLA21	Zinc	Dissolved	mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	0.11 mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	mg/L
06-21	06MORGANLA21	Antimony	Dissolved	mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0027 mg/L
06-21	06MORGANLA21	Beryllium	Dissolved	mg/L
06-21	06MORGANLA21	Cadmium	Dissolved	mg/L
06-21	06MORGANLA21	Calcium	Total	88 mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	8.81 ug/L
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.61 None
06-21	06MORGANLA21	Chromium	Dissolved	mg/L
06-21	06MORGANLA21	Copper	Dissolved	0.0023 mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth	1.15	m
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.70	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.07	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.15	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.28	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.72	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.99	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	5.67	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.23	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.27	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.31	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.68	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.81	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	6.97	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	7.07	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	7.13	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation	36.90	%
06-21	06MORGANLA21	Dissolved oxygen saturation	37.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	37.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	39.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	50.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	67.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	76.90	%
06-21	06MORGANLA21	Dissolved oxygen saturation	85.30	%
06-21	06MORGANLA21	Dissolved oxygen saturation	85.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	86.20	%
06-21	06MORGANLA21	Dissolved oxygen saturation	91.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	93.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	96.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	97.90	%
06-21	06MORGANLA21	Dissolved oxygen saturation	99.30	%
06-21	06MORGANLA21	Hardness, Ca, Mg	360	mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total	mg/L
06-21	06MORGANLA21	Lead	Dissolved	mg/L
06-21	06MORGANLA21	Magnesium	Total	33 mg/L

06-21	06MORGANLA21 Mercury	Total		mg/L
06-21	06MORGANLA21 Nickel	Dissolved	0.0024	mg/L
06-21	06MORGANLA21 Nitrate	Total		mg/L
06-21	06MORGANLA21 Nitrite	Total		mg/L
06-21	06MORGANLA21 Orthophosphate			mg/L
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		-138.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		-129.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		-108.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		84.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		368.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		368.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		368.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		368.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		369.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		369.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		369.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		370.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		371.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		377.00	mV
06-21	06MORGANLA21 Oxidation reduction potential (ORP)		382.00	mV
06-21	06MORGANLA21 Particulate Inorganic Phosphorus			mg/L
06-21	06MORGANLA21 pH	Total	7.06	None
06-21	06MORGANLA21 pH	Total	7.07	None
06-21	06MORGANLA21 pH	Total	7.11	None
06-21	06MORGANLA21 pH	Total	7.79	None
06-21	06MORGANLA21 pH	Total	7.97	None
06-21	06MORGANLA21 pH	Total	8.16	None
06-21	06MORGANLA21 pH	Total	8.28	None
06-21	06MORGANLA21 pH	Total	8.39	None
06-21	06MORGANLA21 pH	Total	8.39	None
06-21	06MORGANLA21 pH	Total	8.40	None
06-21	06MORGANLA21 pH	Total	8.46	None
06-21	06MORGANLA21 pH	Total	8.50	None
06-21	06MORGANLA21 pH	Total	8.54	None
06-21	06MORGANLA21 pH	Total	8.56	None
06-21	06MORGANLA21 pH	Total	8.58	None
06-21	06MORGANLA21 Pheophytin a	Total	1.28	ug/L
06-21	06MORGANLA21 Phosphorus			mg/L
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.60	0/00

06-21	06MORGANLA21	Salinity	0.60	0/00
06-21	06MORGANLA21	Salinity	0.70	0/00
06-21	06MORGANLA21	Salinity	0.70	0/00
06-21	06MORGANLA21	Salinity	0.70	0/00
06-21	06MORGANLA21	Selenium	Total	mg/L
06-21	06MORGANLA21	Silver	Dissolved	mg/L
06-21	06MORGANLA21	Specific conductance	1142.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1143.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1145.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1147.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1148.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1148.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1151.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1151.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1154.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1167.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1257.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1264.00	uS/cm
06-21	06MORGANLA21	Specific conductance	1268.00	uS/cm
06-21	06MORGANLA21	Temperature, water	23.77	deg C
06-21	06MORGANLA21	Temperature, water	24.14	deg C
06-21	06MORGANLA21	Temperature, water	25.39	deg C
06-21	06MORGANLA21	Temperature, water	30.93	deg C
06-21	06MORGANLA21	Temperature, water	31.36	deg C
06-21	06MORGANLA21	Temperature, water	31.48	deg C
06-21	06MORGANLA21	Temperature, water	31.57	deg C
06-21	06MORGANLA21	Temperature, water	31.77	deg C
06-21	06MORGANLA21	Temperature, water	31.82	deg C
06-21	06MORGANLA21	Temperature, water	31.84	deg C
06-21	06MORGANLA21	Temperature, water	32.09	deg C
06-21	06MORGANLA21	Temperature, water	32.37	deg C
06-21	06MORGANLA21	Temperature, water	32.63	deg C
06-21	06MORGANLA21	Temperature, water	32.85	deg C
06-21	06MORGANLA21	Temperature, water	32.95	deg C
06-21	06MORGANLA21	Thallium	Dissolved	mg/L
06-21	06MORGANLA21	Total dissolved solids	754.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	754.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	756.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	756.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	756.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	757.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	758.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	758.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	760.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	760.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	762.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	770.00	mg/L

06-21	06MORGANLA21	Total dissolved solids	830.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	834.00	mg/L
06-21	06MORGANLA21	Total dissolved solids	837.00	mg/L
06-21	06MORGANLA21	Total suspended solids	Total	mg/L
06-21	06MORGANLA21	Zinc	Dissolved	mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	mg/L
06-21	06MORGANLA21	Antimony	Dissolved	mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0034 mg/L
06-21	06MORGANLA21	Barium	Total	0.14 mg/L
06-21	06MORGANLA21	Beryllium	Dissolved	mg/L
06-21	06MORGANLA21	Cadmium	Dissolved	mg/L
06-21	06MORGANLA21	Calcium	Total	90 mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	18.2 ug/L
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.7 None
06-21	06MORGANLA21	Chromium	Dissolved	mg/L
06-21	06MORGANLA21	Cobalt	Dissolved	mg/L
06-21	06MORGANLA21	Copper	Dissolved	0.0028 mg/L
06-21	06MORGANLA21	Cyanide	Total	mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth	1.1	m
06-21	06MORGANLA21	Dissolved oxygen (DO)	0.94	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	1.35	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	1.81	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.18	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.33	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.42	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.48	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.54	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.64	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.67	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	2.87	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.22	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.66	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	3.90	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.08	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.16	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.20	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.21	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.21	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)	4.24	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation	13.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	18.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	25.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	30.20	%
06-21	06MORGANLA21	Dissolved oxygen saturation	32.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	33.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	34.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	35.50	%
06-21	06MORGANLA21	Dissolved oxygen saturation	36.70	%

06-21	06MORGANLA21	Dissolved oxygen saturation	37.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	39.80	%
06-21	06MORGANLA21	Dissolved oxygen saturation	44.90	%
06-21	06MORGANLA21	Dissolved oxygen saturation	51.40	%
06-21	06MORGANLA21	Dissolved oxygen saturation	54.60	%
06-21	06MORGANLA21	Dissolved oxygen saturation	57.10	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58.20	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58.70	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58.80	%
06-21	06MORGANLA21	Dissolved oxygen saturation	59.00	%
06-21	06MORGANLA21	Dissolved oxygen saturation	59.30	%
06-21	06MORGANLA21	Hardness, Ca, Mg	370	mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total 2.5	mg/L
06-21	06MORGANLA21	Lead	Dissolved	mg/L
06-21	06MORGANLA21	Magnesium	Total 34	mg/L
06-21	06MORGANLA21	Mercury	Total 4.5	ng/L
06-21	06MORGANLA21	Nickel	Dissolved 0.0056	mg/L
06-21	06MORGANLA21	Nitrate	Total	mg/L
06-21	06MORGANLA21	Nitrite	Total	mg/L
06-21	06MORGANLA21	Orthophosphate		mg/L
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-107.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-106.90	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-106.20	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-105.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-104.30	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-103.20	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-102.80	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-99.90	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-94.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-92.20	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-89.20	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-89.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-87.90	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-87.60	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-86.40	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-86.00	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-85.20	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-83.60	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-37.40	mV
06-21	06MORGANLA21	Oxidation reduction potential (ORP)	-33.40	mV
06-21	06MORGANLA21	Particulate Inorganic Phosphorus		mg/L
06-21	06MORGANLA21	pH	Total 6.95	None
06-21	06MORGANLA21	pH	Total 7.01	None
06-21	06MORGANLA21	pH	Total 7.90	None
06-21	06MORGANLA21	pH	Total 7.93	None
06-21	06MORGANLA21	pH	Total 7.94	None
06-21	06MORGANLA21	pH	Total 7.96	None
06-21	06MORGANLA21	pH	Total 7.97	None
06-21	06MORGANLA21	pH	Total 7.97	None



06-21	06MORGANLA21 pH	Total	8.00	None
06-21	06MORGANLA21 pH	Total	8.01	None
06-21	06MORGANLA21 pH	Total	8.07	None
06-21	06MORGANLA21 pH	Total	8.11	None
06-21	06MORGANLA21 pH	Total	8.20	None
06-21	06MORGANLA21 pH	Total	8.26	None
06-21	06MORGANLA21 pH	Total	8.26	None
06-21	06MORGANLA21 pH	Total	8.29	None
06-21	06MORGANLA21 pH	Total	8.31	None
06-21	06MORGANLA21 pH	Total	8.31	None
06-21	06MORGANLA21 pH	Total	8.33	None
06-21	06MORGANLA21 pH	Total	8.33	None
06-21	06MORGANLA21 Pheophytin a	Total		ug/L
06-21	06MORGANLA21 Phosphorus			mg/L
06-21	06MORGANLA21 Salinity		0.60	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Salinity		0.61	0/00
06-21	06MORGANLA21 Selenium	Total		mg/L
06-21	06MORGANLA21 Silver	Dissolved		mg/L
06-21	06MORGANLA21 Specific conductance		1231.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1233.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1235.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1235.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1236.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1236.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1241.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1241.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1241.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1242.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1245.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1248.00	uS/cm
06-21	06MORGANLA21 Specific conductance		1250.00	uS/cm



06-21	06MORGANLA21	Total suspended solids	Total		mg/L
06-21	06MORGANLA21	Vanadium	Dissolved	0.0037	mg/L
06-21	06MORGANLA21	Zinc	Dissolved		mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	0.037	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	0.003	mg/L
06-21	06MORGANLA21	Antimony	Dissolved		mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0034	mg/L
06-21	06MORGANLA21	Barium	Total	0.15	mg/L
06-21	06MORGANLA21	Beryllium	Dissolved		mg/L
06-21	06MORGANLA21	Cadmium	Dissolved		mg/L
06-21	06MORGANLA21	Calcium	Dissolved	94	mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	17.7	ug/L
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.7	None
06-21	06MORGANLA21	Chromium	Dissolved		mg/L
06-21	06MORGANLA21	Cobalt	Dissolved	0.0035	mg/L
06-21	06MORGANLA21	Copper	Dissolved	0.0025	mg/L
06-21	06MORGANLA21	Current weather cloud cover	Partly cloudy		
06-21	06MORGANLA21	Current weather precipitation	None		
06-21	06MORGANLA21	Current weather wind	Calm		
06-21	06MORGANLA21	Cyanide	Total		mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth		1.3	m
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.02	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.03	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.04	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.04	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.05	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.47	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.77	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.09	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.13	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.15	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.16	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.16	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.17	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.17	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.18	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.26	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.64	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.73	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.03	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.21	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.26	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation		0.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		0.4	%
06-21	06MORGANLA21	Dissolved oxygen saturation		0.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		0.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		0.6	%
06-21	06MORGANLA21	Dissolved oxygen saturation		6.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		38.3	%

06-21	06MORGANLA21	Dissolved oxygen saturation	57	%
06-21	06MORGANLA21	Dissolved oxygen saturation	57.6	%
06-21	06MORGANLA21	Dissolved oxygen saturation	57.6	%
06-21	06MORGANLA21	Dissolved oxygen saturation	57.9	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation	58.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation	59.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation	64.9	%
06-21	06MORGANLA21	Dissolved oxygen saturation	66.1	%
06-21	06MORGANLA21	Dissolved oxygen saturation	70.6	%
06-21	06MORGANLA21	Dissolved oxygen saturation	73.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation	74.1	%
06-21	06MORGANLA21	Hardness, Ca, Mg	Dissolved 380	mg/L
06-21	06MORGANLA21	Inorganic nitrogen (nitrate a	Total 0.2	mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total	mg/L
06-21	06MORGANLA21	Last 24 hour weather cloud cover	Cloudy	
06-21	06MORGANLA21	Last 24 hour weather precipitation	Rain	
06-21	06MORGANLA21	Last 24 hour weather wind	Windy	
06-21	06MORGANLA21	Lead	Dissolved	mg/L
06-21	06MORGANLA21	Magnesium	Dissolved 36	mg/L
06-21	06MORGANLA21	Mercury	Total	ug/L
06-21	06MORGANLA21	Nickel	Dissolved	mg/L
06-21	06MORGANLA21	Nitrate	Total	mg/L
06-21	06MORGANLA21	Nitrite	Total	mg/L
06-21	06MORGANLA21	Nitrogen	Total	mg/L
06-21	06MORGANLA21	pH	Total 7.27	None
06-21	06MORGANLA21	pH	Total 7.51	None
06-21	06MORGANLA21	pH	Total 7.64	None
06-21	06MORGANLA21	pH	Total 7.72	None
06-21	06MORGANLA21	pH	Total 7.81	None
06-21	06MORGANLA21	pH	Total 7.91	None
06-21	06MORGANLA21	pH	Total 8.29	None
06-21	06MORGANLA21	pH	Total 8.46	None
06-21	06MORGANLA21	pH	Total 8.46	None
06-21	06MORGANLA21	pH	Total 8.46	None
06-21	06MORGANLA21	pH	Total 8.46	None
06-21	06MORGANLA21	pH	Total 8.47	None
06-21	06MORGANLA21	pH	Total 8.47	None
06-21	06MORGANLA21	pH	Total 8.47	None
06-21	06MORGANLA21	pH	Total 8.47	None
06-21	06MORGANLA21	pH	Total 8.47	None
06-21	06MORGANLA21	pH	Total 8.48	None
06-21	06MORGANLA21	pH	Total 8.52	None
06-21	06MORGANLA21	pH	Total 8.54	None
06-21	06MORGANLA21	pH	Total 8.57	None
06-21	06MORGANLA21	pH	Total 8.58	None
06-21	06MORGANLA21	pH	Total 8.58	None
06-21	06MORGANLA21	Pheophytin a	Total	ug/L

06-21	06MORGANLA21	Phosphorus	Total	0.105	mg/L
06-21	06MORGANLA21	Phosphorus	Total		mg/L
06-21	06MORGANLA21	Salinity		0.60	0/00
06-21	06MORGANLA21	Salinity		0.60	0/00
06-21	06MORGANLA21	Salinity		0.60	0/00
06-21	06MORGANLA21	Salinity		0.60	0/00
06-21	06MORGANLA21	Salinity		0.61	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Salinity		0.62	0/00
06-21	06MORGANLA21	Selenium	Total		mg/L
06-21	06MORGANLA21	Silver	Dissolved		mg/L
06-21	06MORGANLA21	Specific conductance		1225	uS/cm
06-21	06MORGANLA21	Specific conductance		1225	uS/cm
06-21	06MORGANLA21	Specific conductance		1226	uS/cm
06-21	06MORGANLA21	Specific conductance		1232	uS/cm
06-21	06MORGANLA21	Specific conductance		1236	uS/cm
06-21	06MORGANLA21	Specific conductance		1254	uS/cm
06-21	06MORGANLA21	Specific conductance		1255	uS/cm
06-21	06MORGANLA21	Specific conductance		1260	uS/cm
06-21	06MORGANLA21	Specific conductance		1261	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Specific conductance		1262	uS/cm
06-21	06MORGANLA21	Temperature, water		25.27	deg C
06-21	06MORGANLA21	Temperature, water		29.42	deg C
06-21	06MORGANLA21	Temperature, water		30.44	deg C

06-21	06MORGANLA21	Temperature, water	30.97	deg C
06-21	06MORGANLA21	Temperature, water	31.57	deg C
06-21	06MORGANLA21	Temperature, water	31.93	deg C
06-21	06MORGANLA21	Temperature, water	32.49	deg C
06-21	06MORGANLA21	Temperature, water	32.72	deg C
06-21	06MORGANLA21	Temperature, water	32.76	deg C
06-21	06MORGANLA21	Temperature, water	32.81	deg C
06-21	06MORGANLA21	Temperature, water	32.84	deg C
06-21	06MORGANLA21	Temperature, water	32.85	deg C
06-21	06MORGANLA21	Temperature, water	32.85	deg C
06-21	06MORGANLA21	Temperature, water	32.86	deg C
06-21	06MORGANLA21	Temperature, water	32.86	deg C
06-21	06MORGANLA21	Temperature, water	32.87	deg C
06-21	06MORGANLA21	Temperature, water	33.01	deg C
06-21	06MORGANLA21	Temperature, water	33.05	deg C
06-21	06MORGANLA21	Temperature, water	33.27	deg C
06-21	06MORGANLA21	Temperature, water	33.51	deg C
06-21	06MORGANLA21	Temperature, water	33.52	deg C
06-21	06MORGANLA21	Thallium	Dissolved	mg/L
06-21	06MORGANLA21	Total dissolved solids	809	mg/L
06-21	06MORGANLA21	Total dissolved solids	809	mg/L
06-21	06MORGANLA21	Total dissolved solids	809	mg/L
06-21	06MORGANLA21	Total dissolved solids	813	mg/L
06-21	06MORGANLA21	Total dissolved solids	815	mg/L
06-21	06MORGANLA21	Total dissolved solids	825	mg/L
06-21	06MORGANLA21	Total dissolved solids	828	mg/L
06-21	06MORGANLA21	Total dissolved solids	832	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	833	mg/L
06-21	06MORGANLA21	Total dissolved solids	834	mg/L
06-21	06MORGANLA21	Total dissolved solids	834	mg/L
06-21	06MORGANLA21	Vanadium	Dissolved	mg/L
06-21	06MORGANLA21	Zinc	Dissolved	mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	1.107 mg/L
06-21	06MORGANLA21	Antimony	Dissolved	0.0006 mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0007 mg/L
06-21	06MORGANLA21	Barium	Total	0.15 mg/L
06-21	06MORGANLA21	Beryllium	Dissolved	mg/L
06-21	06MORGANLA21	Cadmium	Dissolved	mg/L

06-21	06MORGANLA21	Calcium	Dissolved	95	mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	10.8	ug/l
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.7	None
06-21	06MORGANLA21	Chromium	Dissolved		mg/L
06-21	06MORGANLA21	Cobalt	Dissolved		mg/L
06-21	06MORGANLA21	Copper	Dissolved		mg/L
06-21	06MORGANLA21	Current weather cloud cover		Partly cloudy	
06-21	06MORGANLA21	Current weather precipitation		None	
06-21	06MORGANLA21	Current weather wind		Breeze	
06-21	06MORGANLA21	Cyanide	Total		mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth		1	m
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.44	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.94	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		1.49	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		1.87	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.61	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.87	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		3.24	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		3.3	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.3	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.56	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.78	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.84	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.88	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.93	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.96	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.97	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		6.02	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		6.17	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation		5.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		12.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		20.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		25.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		36	%
06-21	06MORGANLA21	Dissolved oxygen saturation		39.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation		44.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		45.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation		59.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		77.4	%
06-21	06MORGANLA21	Dissolved oxygen saturation		80.9	%
06-21	06MORGANLA21	Dissolved oxygen saturation		81.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		82.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation		83.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		83.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		83.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		84	%
06-21	06MORGANLA21	Dissolved oxygen saturation		86.3	%
06-21	06MORGANLA21	Hardness, Ca, Mg	Dissolved	400	mg/L
06-21	06MORGANLA21	Inorganic nitrogen (nitrate a	Total		mg/L

06-21	06MORGANLA21	Kjeldahl nitrogen	Total	2	mg/L
06-21	06MORGANLA21	Last 24 hour weather cloud cover	Partly cloudy		
06-21	06MORGANLA21	Last 24 hour weather precipitation	None		
06-21	06MORGANLA21	Last 24 hour weather wind	Windy		
06-21	06MORGANLA21	Lead	Dissolved		mg/L
06-21	06MORGANLA21	Magnesium	Dissolved	38	mg/L
06-21	06MORGANLA21	Mercury	Total		ng/L
06-21	06MORGANLA21	Nickel	Dissolved		mg/L
06-21	06MORGANLA21	Nitrate	Total		mg/L
06-21	06MORGANLA21	Nitrite	Total		mg/L
06-21	06MORGANLA21	Nitrogen	Total	2	mg/L
06-21	06MORGANLA21	pH	Total	7.52	None
06-21	06MORGANLA21	pH	Total	7.6	None
06-21	06MORGANLA21	pH	Total	7.69	None
06-21	06MORGANLA21	pH	Total	7.74	None
06-21	06MORGANLA21	pH	Total	7.82	None
06-21	06MORGANLA21	pH	Total	7.86	None
06-21	06MORGANLA21	pH	Total	7.92	None
06-21	06MORGANLA21	pH	Total	7.94	None
06-21	06MORGANLA21	pH	Total	8.09	None
06-21	06MORGANLA21	pH	Total	8.22	None
06-21	06MORGANLA21	pH	Total	8.25	None
06-21	06MORGANLA21	pH	Total	8.27	None
06-21	06MORGANLA21	pH	Total	8.27	None
06-21	06MORGANLA21	pH	Total	8.27	None
06-21	06MORGANLA21	pH	Total	8.27	None
06-21	06MORGANLA21	pH	Total	8.28	None
06-21	06MORGANLA21	pH	Total	8.28	None
06-21	06MORGANLA21	Pheophytin a	Total		ug/l
06-21	06MORGANLA21	Phosphorus	Total	0.186	mg/L
06-21	06MORGANLA21	Phosphorus	Total	0.094	mg/L
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.58	0/00
06-21	06MORGANLA21	Salinity		0.63	0/00
06-21	06MORGANLA21	Salinity		0.63	0/00
06-21	06MORGANLA21	Salinity		0.64	0/00
06-21	06MORGANLA21	Salinity		0.64	0/00
06-21	06MORGANLA21	Salinity		0.71	0/00
06-21	06MORGANLA21	Salinity		0.73	0/00
06-21	06MORGANLA21	Salinity		0.73	0/00
06-21	06MORGANLA21	Salinity		0.74	0/00



06-21	06MORGANLA21	Salinity	0.75	0/00
06-21	06MORGANLA21	Salinity	0.75	0/00
06-21	06MORGANLA21	Salinity	0.75	0/00
06-21	06MORGANLA21	Salinity	0.77	0/00
06-21	06MORGANLA21	Selenium	Total	mg/L
06-21	06MORGANLA21	Silver	Dissolved	mg/L
06-21	06MORGANLA21	Specific conductance	1186	uS/cm
06-21	06MORGANLA21	Specific conductance	1188	uS/cm
06-21	06MORGANLA21	Specific conductance	1189	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1190	uS/cm
06-21	06MORGANLA21	Specific conductance	1278	uS/cm
06-21	06MORGANLA21	Specific conductance	1284	uS/cm
06-21	06MORGANLA21	Specific conductance	1298	uS/cm
06-21	06MORGANLA21	Specific conductance	1301	uS/cm
06-21	06MORGANLA21	Specific conductance	1441	uS/cm
06-21	06MORGANLA21	Specific conductance	1472	uS/cm
06-21	06MORGANLA21	Specific conductance	1478	uS/cm
06-21	06MORGANLA21	Specific conductance	1498	uS/cm
06-21	06MORGANLA21	Specific conductance	1501	uS/cm
06-21	06MORGANLA21	Specific conductance	1506	uS/cm
06-21	06MORGANLA21	Specific conductance	1516	uS/cm
06-21	06MORGANLA21	Specific conductance	1546	uS/cm
06-21	06MORGANLA21	Temperature, water	30.49	deg C
06-21	06MORGANLA21	Temperature, water	30.62	deg C
06-21	06MORGANLA21	Temperature, water	30.94	deg C
06-21	06MORGANLA21	Temperature, water	31.13	deg C
06-21	06MORGANLA21	Temperature, water	31.22	deg C
06-21	06MORGANLA21	Temperature, water	31.38	deg C
06-21	06MORGANLA21	Temperature, water	31.46	deg C
06-21	06MORGANLA21	Temperature, water	31.69	deg C
06-21	06MORGANLA21	Temperature, water	31.77	deg C
06-21	06MORGANLA21	Temperature, water	31.88	deg C
06-21	06MORGANLA21	Temperature, water	31.97	deg C
06-21	06MORGANLA21	Temperature, water	32.27	deg C
06-21	06MORGANLA21	Temperature, water	32.87	deg C
06-21	06MORGANLA21	Temperature, water	33.06	deg C
06-21	06MORGANLA21	Temperature, water	33.07	deg C
06-21	06MORGANLA21	Temperature, water	33.07	deg C
06-21	06MORGANLA21	Temperature, water	33.08	deg C
06-21	06MORGANLA21	Temperature, water	33.08	deg C
06-21	06MORGANLA21	Temperature, water	33.09	deg C
06-21	06MORGANLA21	Temperature, water	33.17	deg C
06-21	06MORGANLA21	Temperature, water	33.25	deg C
06-21	06MORGANLA21	Thallium	Dissolved	mg/L

06-21	06MORGANLA21	Total dissolved solids		783	mg/L
06-21	06MORGANLA21	Total dissolved solids		784	mg/L
06-21	06MORGANLA21	Total dissolved solids		785	mg/L
06-21	06MORGANLA21	Total dissolved solids		785	mg/L
06-21	06MORGANLA21	Total dissolved solids		786	mg/L
06-21	06MORGANLA21	Total dissolved solids		786	mg/L
06-21	06MORGANLA21	Total dissolved solids		786	mg/L
06-21	06MORGANLA21	Total dissolved solids		786	mg/L
06-21	06MORGANLA21	Total dissolved solids		786	mg/L
06-21	06MORGANLA21	Total dissolved solids		844	mg/L
06-21	06MORGANLA21	Total dissolved solids		848	mg/L
06-21	06MORGANLA21	Total dissolved solids		857	mg/L
06-21	06MORGANLA21	Total dissolved solids		859	mg/L
06-21	06MORGANLA21	Total dissolved solids		951	mg/L
06-21	06MORGANLA21	Total dissolved solids		972	mg/L
06-21	06MORGANLA21	Total dissolved solids		976	mg/L
06-21	06MORGANLA21	Total dissolved solids		989	mg/L
06-21	06MORGANLA21	Total dissolved solids		991	mg/L
06-21	06MORGANLA21	Total dissolved solids		994	mg/L
06-21	06MORGANLA21	Total dissolved solids		1001	mg/L
06-21	06MORGANLA21	Total dissolved solids		1020	mg/L
06-21	06MORGANLA21	Vanadium	Dissolved		mg/L
06-21	06MORGANLA21	Zinc	Dissolved		mg/L
06-21	06MORGANLA21	Aluminum	Dissolved	0.1229	mg/L
06-21	06MORGANLA21	Ammonia-nitrogen	Total	0.138	mg/L
06-21	06MORGANLA21	Antimony	Dissolved	0.00149	mg/L
06-21	06MORGANLA21	Arsenic	Dissolved	0.0032	mg/L
06-21	06MORGANLA21	Barium	Total	0.1507	mg/L
06-21	06MORGANLA21	Beryllium	Dissolved		mg/L
06-21	06MORGANLA21	Cadmium	Dissolved	0.0002	mg/L
06-21	06MORGANLA21	Calcium	Dissolved	87.77	mg/L
06-21	06MORGANLA21	Chlorophyll a	Total	22.3	ug/L
06-21	06MORGANLA21	Chlorophyll/Pheophytin ratio	Total	1.7	None
06-21	06MORGANLA21	Chromium	Dissolved		mg/L
06-21	06MORGANLA21	Cobalt	Dissolved	0.0054	mg/L
06-21	06MORGANLA21	Copper	Dissolved	0.0018	mg/L
06-21	06MORGANLA21	Current weather cloud cover		Partly cloudy	
06-21	06MORGANLA21	Current weather precipitation		None	
06-21	06MORGANLA21	Current weather wind		Breeze	
06-21	06MORGANLA21	Cyanide	Total		mg/L
06-21	06MORGANLA21	Depth, Secchi disk depth		0.8	m
06-21	06MORGANLA21	Detergent suds		None	
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.21	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.22	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		0.39	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		1.05	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.22	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.32	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.69	mg/L

06-21	06MORGANLA21	Dissolved oxygen (DO)		2.74	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		2.92	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		3.1	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		3.6	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.14	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.35	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.38	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.48	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		4.58	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.01	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.07	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.21	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.27	mg/L
06-21	06MORGANLA21	Dissolved oxygen (DO)		5.38	mg/L
06-21	06MORGANLA21	Dissolved oxygen saturation		2.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		5.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		14.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		30.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		31.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		36.9	%
06-21	06MORGANLA21	Dissolved oxygen saturation		37.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		39.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		42.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		49.5	%
06-21	06MORGANLA21	Dissolved oxygen saturation		56.8	%
06-21	06MORGANLA21	Dissolved oxygen saturation		59.7	%
06-21	06MORGANLA21	Dissolved oxygen saturation		60	%
06-21	06MORGANLA21	Dissolved oxygen saturation		61.4	%
06-21	06MORGANLA21	Dissolved oxygen saturation		62.9	%
06-21	06MORGANLA21	Dissolved oxygen saturation		69.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation		70.2	%
06-21	06MORGANLA21	Dissolved oxygen saturation		72.3	%
06-21	06MORGANLA21	Dissolved oxygen saturation		73.1	%
06-21	06MORGANLA21	Dissolved oxygen saturation		74.6	%
06-21	06MORGANLA21	Hardness, Ca, Mg	Dissolved	360.4	mg/L
06-21	06MORGANLA21	Inorganic nitrogen (nitrate a	Total	0.041	mg/L
06-21	06MORGANLA21	Kjeldahl nitrogen	Total	1.09	mg/L
06-21	06MORGANLA21	Last 24 hour weather cloud cover		Cloudy	
06-21	06MORGANLA21	Last 24 hour weather precipitation		None	
06-21	06MORGANLA21	Last 24 hour weather wind		Windy	
06-21	06MORGANLA21	Lead	Dissolved		mg/L
06-21	06MORGANLA21	Magnesium	Dissolved	34.34	mg/L
06-21	06MORGANLA21	Mercury	Total	0.74	ng/L
06-21	06MORGANLA21	Nickel	Dissolved	0.0012	mg/L
06-21	06MORGANLA21	Nitrate	Total		mg/L
06-21	06MORGANLA21	Nitrite	Total		mg/L
06-21	06MORGANLA21	Nitrogen	Total	1.13	mg/L
06-21	06MORGANLA21	pH	Total	7.6	None



06-21	06MORGANLA21	Specific conductance	1135	uS/cm
06-21	06MORGANLA21	Specific conductance	1136	uS/cm
06-21	06MORGANLA21	Specific conductance	1136	uS/cm
06-21	06MORGANLA21	Specific conductance	1136	uS/cm
06-21	06MORGANLA21	Specific conductance	1136	uS/cm
06-21	06MORGANLA21	Specific conductance	1137	uS/cm
06-21	06MORGANLA21	Specific conductance	1137	uS/cm
06-21	06MORGANLA21	Specific conductance	1137	uS/cm
06-21	06MORGANLA21	Specific conductance	1138	uS/cm
06-21	06MORGANLA21	Specific conductance	1138	uS/cm
06-21	06MORGANLA21	Specific conductance	1138	uS/cm
06-21	06MORGANLA21	Specific conductance	1138	uS/cm
06-21	06MORGANLA21	Specific conductance	1139	uS/cm
06-21	06MORGANLA21	Specific conductance	1139	uS/cm
06-21	06MORGANLA21	Specific conductance	1139	uS/cm
06-21	06MORGANLA21	Specific conductance	1140	uS/cm
06-21	06MORGANLA21	Specific conductance	1140	uS/cm
06-21	06MORGANLA21	Specific conductance	1140	uS/cm
06-21	06MORGANLA21	Temperature, water	30.2	deg C
06-21	06MORGANLA21	Temperature, water	30.94	deg C
06-21	06MORGANLA21	Temperature, water	31.36	deg C
06-21	06MORGANLA21	Temperature, water	31.56	deg C
06-21	06MORGANLA21	Temperature, water	31.76	deg C
06-21	06MORGANLA21	Temperature, water	31.81	deg C
06-21	06MORGANLA21	Temperature, water	31.83	deg C
06-21	06MORGANLA21	Temperature, water	31.85	deg C
06-21	06MORGANLA21	Temperature, water	31.86	deg C
06-21	06MORGANLA21	Temperature, water	31.87	deg C
06-21	06MORGANLA21	Temperature, water	31.9	deg C
06-21	06MORGANLA21	Temperature, water	31.95	deg C
06-21	06MORGANLA21	Temperature, water	31.96	deg C
06-21	06MORGANLA21	Temperature, water	31.97	deg C
06-21	06MORGANLA21	Temperature, water	32.03	deg C
06-21	06MORGANLA21	Temperature, water	32.14	deg C
06-21	06MORGANLA21	Temperature, water	32.31	deg C
06-21	06MORGANLA21	Temperature, water	32.57	deg C
06-21	06MORGANLA21	Temperature, water	32.58	deg C
06-21	06MORGANLA21	Temperature, water	32.63	deg C
06-21	06MORGANLA21	Temperature, water	32.66	deg C
06-21	06MORGANLA21	Thallium	Dissolved 0.00025	mg/L
06-21	06MORGANLA21	Total dissolved solids	747	mg/L
06-21	06MORGANLA21	Total dissolved solids	749	mg/L
06-21	06MORGANLA21	Total dissolved solids	749	mg/L
06-21	06MORGANLA21	Total dissolved solids	749	mg/L
06-21	06MORGANLA21	Total dissolved solids	750	mg/L
06-21	06MORGANLA21	Total dissolved solids	750	mg/L
06-21	06MORGANLA21	Total dissolved solids	750	mg/L
06-21	06MORGANLA21	Total dissolved solids	750	mg/L
06-21	06MORGANLA21	Total dissolved solids	750	mg/L

06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	751	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Total dissolved solids	752	mg/L
06-21	06MORGANLA21	Vanadium	Dissolved	mg/L
06-21	06MORGANLA21	Zinc	Dissolved	0.0043 mg/L
06-22	06MORGANLA22	Alkalinity, total	120	mg/L
06-22	06MORGANLA22	Aluminum	Dissolved	0.05 mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total	0.6 mg/L
06-22	06MORGANLA22	Anion/cation ratio	Total	1
06-22	06MORGANLA22	Antimony	Dissolved	mg/L
06-22	06MORGANLA22	Arsenic	Dissolved	mg/L
06-22	06MORGANLA22	Barium	Dissolved	0.14 mg/L
06-22	06MORGANLA22	Beryllium	Dissolved	mg/L
06-22	06MORGANLA22	Bicarbonate		110 mg/L
06-22	06MORGANLA22	Boron	Dissolved	0.81 mg/L
06-22	06MORGANLA22	Bromide		mg/L
06-22	06MORGANLA22	Cadmium	Dissolved	mg/L
06-22	06MORGANLA22	Calcium	Total	93 mg/L
06-22	06MORGANLA22	Carbonate		4 mg/L
06-22	06MORGANLA22	Chloride	Total	36 mg/L
06-22	06MORGANLA22	Chlorine		mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	5.53 ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.39 None
06-22	06MORGANLA22	Chromium	Dissolved	mg/L
06-22	06MORGANLA22	Chromium(III)	Dissolved	mg/L
06-22	06MORGANLA22	Chromium(VI)	Dissolved	mg/L
06-22	06MORGANLA22	Cobalt	Dissolved	mg/L
06-22	06MORGANLA22	Copper	Dissolved	0.01 mg/L
06-22	06MORGANLA22	Cyanide	Total	mg/L
06-22	06MORGANLA22	Depth, Secchi disk depth	1.7	m
06-22	06MORGANLA22	Dissolved oxygen (DO)	4.88	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)	6.17	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)	6.19	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)	6.25	mg/L
06-22	06MORGANLA22	Dissolved oxygen saturation	67.20	%
06-22	06MORGANLA22	Dissolved oxygen saturation	88.90	%
06-22	06MORGANLA22	Dissolved oxygen saturation	89.10	%
06-22	06MORGANLA22	Dissolved oxygen saturation	89.30	%
06-22	06MORGANLA22	Fluoride	Total	0.97 mg/L
06-22	06MORGANLA22	Hardness, Ca, Mg	370	mg/L

06-22	06MORGANLA22 Hydroxide			mg/L
06-22	06MORGANLA22 Kjeldahl nitrogen	Total	0.61	mg/L
06-22	06MORGANLA22 Lead	Dissolved		mg/L
06-22	06MORGANLA22 Magnesium	Total	33	mg/L
06-22	06MORGANLA22 Mercury	Dissolved		mg/L
06-22	06MORGANLA22 Mercury	Total		mg/L
06-22	06MORGANLA22 Molybdenum	Dissolved		mg/L
06-22	06MORGANLA22 Nickel	Dissolved		mg/L
06-22	06MORGANLA22 Nitrate	Total		mg/L
06-22	06MORGANLA22 Nitrite	Total		mg/L
06-22	06MORGANLA22 Orthophosphate			mg/L
06-22	06MORGANLA22 Particulate Inorganic Phosphorus			mg/L
06-22	06MORGANLA22 pH	Total	8.37	None
06-22	06MORGANLA22 Pheophytin a	Total	4.43	ug/L
06-22	06MORGANLA22 Phosphorus			mg/L
06-22	06MORGANLA22 Potassium	Total	10	mg/L
06-22	06MORGANLA22 Salinity		0.60	0/00
06-22	06MORGANLA22 Salinity		0.60	0/00
06-22	06MORGANLA22 Salinity		0.60	0/00
06-22	06MORGANLA22 Salinity		0.60	0/00
06-22	06MORGANLA22 Selenium	Dissolved		mg/L
06-22	06MORGANLA22 Selenium	Total		mg/L
06-22	06MORGANLA22 Silica	Total	5.5	mg/L
06-22	06MORGANLA22 Silver	Dissolved		mg/L
06-22	06MORGANLA22 Sodium	Total	100	mg/L
06-22	06MORGANLA22 Specific conductance		1138.00	uS/cm
06-22	06MORGANLA22 Specific conductance		1141.00	uS/cm
06-22	06MORGANLA22 Specific conductance		1141.00	uS/cm
06-22	06MORGANLA22 Specific conductance		1141.00	uS/cm
06-22	06MORGANLA22 Sulfate	Total	420	mg/L
06-22	06MORGANLA22 Sulfide			mg/L
06-22	06MORGANLA22 Temperature, water		31.90	deg C
06-22	06MORGANLA22 Temperature, water		33.90	deg C
06-22	06MORGANLA22 Temperature, water		34.70	deg C
06-22	06MORGANLA22 Temperature, water		34.90	deg C
06-22	06MORGANLA22 Thallium	Dissolved		mg/L
06-22	06MORGANLA22 Total dissolved solids		728.00	mg/L
06-22	06MORGANLA22 Total dissolved solids		730.00	mg/L
06-22	06MORGANLA22 Total dissolved solids		730.00	mg/L
06-22	06MORGANLA22 Total dissolved solids		731.00	mg/L
06-22	06MORGANLA22 Total dissolved solids		750	mg/L
06-22	06MORGANLA22 Total suspended solids	Total		mg/L
06-22	06MORGANLA22 Vanadium	Dissolved		mg/L
06-22	06MORGANLA22 Zinc	Dissolved		mg/L
06-22	06MORGANLA22 Aluminum	Dissolved		mg/L
06-22	06MORGANLA22 Ammonia-nitrogen	Total	1	mg/L
06-22	06MORGANLA22 Antimony	Dissolved		mg/L
06-22	06MORGANLA22 Arsenic	Dissolved	0.0029	mg/L
06-22	06MORGANLA22 Beryllium	Dissolved		mg/L

06-22	06MORGANLA22	Cadmium	Dissolved		mg/L
06-22	06MORGANLA22	Calcium	Total	85	mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	3.45	ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.17	None
06-22	06MORGANLA22	Chromium	Dissolved		mg/L
06-22	06MORGANLA22	Copper	Dissolved	0.0044	mg/L
06-22	06MORGANLA22	Depth, Secchi disk depth		1.75	m
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.07	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.17	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.47	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.54	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.61	mg/L
06-22	06MORGANLA22	Dissolved oxygen saturation		86.50	%
06-22	06MORGANLA22	Dissolved oxygen saturation		88.10	%
06-22	06MORGANLA22	Dissolved oxygen saturation		93.70	%
06-22	06MORGANLA22	Dissolved oxygen saturation		96.70	%
06-22	06MORGANLA22	Dissolved oxygen saturation		99.00	%
06-22	06MORGANLA22	Hardness, Ca, Mg		330	mg/L
06-22	06MORGANLA22	Kjeldahl nitrogen	Total	0.96	mg/L
06-22	06MORGANLA22	Lead	Dissolved		mg/L
06-22	06MORGANLA22	Magnesium	Total	30	mg/L
06-22	06MORGANLA22	Mercury	Total		mg/L
06-22	06MORGANLA22	Nickel	Dissolved	0.0055	mg/L
06-22	06MORGANLA22	Nitrate	Total		mg/L
06-22	06MORGANLA22	Nitrite	Total		mg/L
06-22	06MORGANLA22	Orthophosphate			mg/L
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		213.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		223.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		228.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		231.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		234.00	mV
06-22	06MORGANLA22	pH	Total	8.40	None
06-22	06MORGANLA22	pH	Total	8.41	None
06-22	06MORGANLA22	pH	Total	8.45	None
06-22	06MORGANLA22	pH	Total	8.45	None
06-22	06MORGANLA22	pH	Total	8.48	None
06-22	06MORGANLA22	Pheophytin a	Total	10.9	ug/L
06-22	06MORGANLA22	Phosphorus			mg/L
06-22	06MORGANLA22	Salinity		0.60	0/00
06-22	06MORGANLA22	Salinity		0.60	0/00
06-22	06MORGANLA22	Salinity		0.60	0/00
06-22	06MORGANLA22	Salinity		0.60	0/00
06-22	06MORGANLA22	Salinity		0.60	0/00
06-22	06MORGANLA22	Selenium	Total	0.0017	mg/L
06-22	06MORGANLA22	Silver	Dissolved		mg/L
06-22	06MORGANLA22	Specific conductance		1113.00	uS/cm
06-22	06MORGANLA22	Specific conductance		1120.00	uS/cm
06-22	06MORGANLA22	Specific conductance		1121.00	uS/cm
06-22	06MORGANLA22	Specific conductance		1121.00	uS/cm



06-22	06MORGANLA22	Specific conductance		1122.00	uS/cm
06-22	06MORGANLA22	Temperature, water		33.25	deg C
06-22	06MORGANLA22	Temperature, water		33.25	deg C
06-22	06MORGANLA22	Temperature, water		33.31	deg C
06-22	06MORGANLA22	Temperature, water		34.29	deg C
06-22	06MORGANLA22	Temperature, water		37.99	deg C
06-22	06MORGANLA22	Thallium	Dissolved		mg/L
06-22	06MORGANLA22	Total dissolved solids		735.00	mg/L
06-22	06MORGANLA22	Total dissolved solids		739.00	mg/L
06-22	06MORGANLA22	Total dissolved solids		740.00	mg/L
06-22	06MORGANLA22	Total dissolved solids		740.00	mg/L
06-22	06MORGANLA22	Total dissolved solids		741.00	mg/L
06-22	06MORGANLA22	Total suspended solids	Total	36	mg/L
06-22	06MORGANLA22	Zinc	Dissolved		mg/L
06-22	06MORGANLA22	Aluminum	Dissolved		mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total		mg/L
06-22	06MORGANLA22	Antimony	Dissolved		mg/L
06-22	06MORGANLA22	Arsenic	Dissolved	0.0027	mg/L
06-22	06MORGANLA22	Beryllium	Dissolved		mg/L
06-22	06MORGANLA22	Cadmium	Dissolved		mg/L
06-22	06MORGANLA22	Calcium	Total	89	mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	5.42	ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.29	None
06-22	06MORGANLA22	Chromium	Dissolved		mg/L
06-22	06MORGANLA22	Copper	Dissolved	0.0019	mg/L
06-22	06MORGANLA22	Cyanide	Total		mg/L
06-22	06MORGANLA22	Depth, Secchi disk depth		1.15	m
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.33	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.48	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.85	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.69	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		6.91	mg/L
06-22	06MORGANLA22	Dissolved oxygen saturation		58.90	%
06-22	06MORGANLA22	Dissolved oxygen saturation		64.70	%
06-22	06MORGANLA22	Dissolved oxygen saturation		81.60	%
06-22	06MORGANLA22	Dissolved oxygen saturation		97.00	%
06-22	06MORGANLA22	Dissolved oxygen saturation		101.90	%
06-22	06MORGANLA22	Hardness, Ca, Mg		360	mg/L
06-22	06MORGANLA22	Kjeldahl nitrogen	Total		mg/L
06-22	06MORGANLA22	Lead	Dissolved		mg/L
06-22	06MORGANLA22	Magnesium	Total	33	mg/L
06-22	06MORGANLA22	Mercury	Total		mg/L
06-22	06MORGANLA22	Nickel	Dissolved	0.0024	mg/L
06-22	06MORGANLA22	Nitrate	Total		mg/L
06-22	06MORGANLA22	Nitrite	Total		mg/L
06-22	06MORGANLA22	Orthophosphate			mg/L
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		198.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		201.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)		207.00	mV

06-22	06MORGANLA22	Oxidation reduction potential (ORP)	209.00	mV
06-22	06MORGANLA22	Oxidation reduction potential (ORP)	211.00	mV
06-22	06MORGANLA22	Particulate Inorganic Phosphorus		mg/L
06-22	06MORGANLA22	pH	Total 8.10	None
06-22	06MORGANLA22	pH	Total 8.14	None
06-22	06MORGANLA22	pH	Total 8.37	None
06-22	06MORGANLA22	pH	Total 8.50	None
06-22	06MORGANLA22	pH	Total 8.55	None
06-22	06MORGANLA22	Pheophytin a	Total 7.59	ug/L
06-22	06MORGANLA22	Phosphorus		mg/L
06-22	06MORGANLA22	Salinity	0.60	0/00
06-22	06MORGANLA22	Salinity	0.60	0/00
06-22	06MORGANLA22	Salinity	0.60	0/00
06-22	06MORGANLA22	Salinity	0.60	0/00
06-22	06MORGANLA22	Salinity	0.60	0/00
06-22	06MORGANLA22	Selenium	Total	mg/L
06-22	06MORGANLA22	Silver	Dissolved	mg/L
06-22	06MORGANLA22	Specific conductance	1158.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1159.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1160.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1167.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1167.00	uS/cm
06-22	06MORGANLA22	Sulfide		mg/L
06-22	06MORGANLA22	Temperature, water	31.90	deg C
06-22	06MORGANLA22	Temperature, water	31.96	deg C
06-22	06MORGANLA22	Temperature, water	32.85	deg C
06-22	06MORGANLA22	Temperature, water	35.33	deg C
06-22	06MORGANLA22	Temperature, water	36.71	deg C
06-22	06MORGANLA22	Thallium	Dissolved	mg/L
06-22	06MORGANLA22	Total dissolved solids	764.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	765.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	766.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	770.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	770.00	mg/L
06-22	06MORGANLA22	Total suspended solids	Total	mg/L
06-22	06MORGANLA22	Zinc	Dissolved 0.011	mg/L
06-22	06MORGANLA22	Aluminum	Dissolved	mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total	mg/L
06-22	06MORGANLA22	Antimony	Dissolved	mg/L
06-22	06MORGANLA22	Arsenic	Dissolved 0.0033	mg/L
06-22	06MORGANLA22	Barium	Total 0.13	mg/L
06-22	06MORGANLA22	Beryllium	Dissolved	mg/L
06-22	06MORGANLA22	Cadmium	Dissolved	mg/L
06-22	06MORGANLA22	Calcium	Total 90	mg/L
06-22	06MORGANLA22	Chlorophyll a	Total 15.8	ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total 1.7	None
06-22	06MORGANLA22	Chromium	Dissolved	mg/L
06-22	06MORGANLA22	Cobalt	Dissolved	mg/L
06-22	06MORGANLA22	Copper	Dissolved 0.0029	mg/L

06-22	06MORGANLA22 Cyanide	Total		mg/L
06-22	06MORGANLA22 Depth, Secchi disk depth		0.9	m
06-22	06MORGANLA22 Dissolved oxygen (DO)		2.22	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		2.68	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		3.00	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		3.25	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		3.56	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		3.86	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		3.95	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		4.38	mg/L
06-22	06MORGANLA22 Dissolved oxygen (DO)		4.50	mg/L
06-22	06MORGANLA22 Dissolved oxygen saturation		34.30	%
06-22	06MORGANLA22 Dissolved oxygen saturation		40.70	%
06-22	06MORGANLA22 Dissolved oxygen saturation		45.50	%
06-22	06MORGANLA22 Dissolved oxygen saturation		48.80	%
06-22	06MORGANLA22 Dissolved oxygen saturation		53.40	%
06-22	06MORGANLA22 Dissolved oxygen saturation		53.70	%
06-22	06MORGANLA22 Dissolved oxygen saturation		59.00	%
06-22	06MORGANLA22 Dissolved oxygen saturation		61.20	%
06-22	06MORGANLA22 Dissolved oxygen saturation		64.20	%
06-22	06MORGANLA22 Hardness, Ca, Mg		370	mg/L
06-22	06MORGANLA22 Kjeldahl nitrogen	Total		mg/L
06-22	06MORGANLA22 Lead	Dissolved		mg/L
06-22	06MORGANLA22 Magnesium	Total	34	mg/L
06-22	06MORGANLA22 Mercury	Total	6.6	ng/L
06-22	06MORGANLA22 Nickel	Dissolved	0.0056	mg/L
06-22	06MORGANLA22 Nitrate	Total		mg/L
06-22	06MORGANLA22 Nitrite	Total		mg/L
06-22	06MORGANLA22 Orthophosphate			mg/L
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-100.90	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-100.00	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-98.70	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-98.10	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-97.10	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-97.00	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-96.50	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-96.20	mV
06-22	06MORGANLA22 Oxidation reduction potential (ORP)		-90.30	mV
06-22	06MORGANLA22 Particulate Inorganic Phosphorus			mg/L
06-22	06MORGANLA22 pH	Total	8.03	None
06-22	06MORGANLA22 pH	Total	8.12	None
06-22	06MORGANLA22 pH	Total	8.13	None
06-22	06MORGANLA22 pH	Total	8.13	None
06-22	06MORGANLA22 pH	Total	8.13	None
06-22	06MORGANLA22 pH	Total	8.15	None
06-22	06MORGANLA22 pH	Total	8.16	None
06-22	06MORGANLA22 pH	Total	8.18	None
06-22	06MORGANLA22 pH	Total	8.20	None
06-22	06MORGANLA22 Pheophytin a	Total		ug/L

06-22	06MORGANLA22	Phosphorus		mg/L
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.61	0/00
06-22	06MORGANLA22	Salinity	0.62	0/00
06-22	06MORGANLA22	Selenium	Total 0.0022	mg/L
06-22	06MORGANLA22	Silver	Dissolved	mg/L
06-22	06MORGANLA22	Specific conductance	1251.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1252.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1257.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1259.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1259.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1260.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1260.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1261.00	uS/cm
06-22	06MORGANLA22	Specific conductance	1262.00	uS/cm
06-22	06MORGANLA22	Sulfate	Total 440	mg/L
06-22	06MORGANLA22	Temperature, water	33.01	deg C
06-22	06MORGANLA22	Temperature, water	33.18	deg C
06-22	06MORGANLA22	Temperature, water	34.38	deg C
06-22	06MORGANLA22	Temperature, water	36.99	deg C
06-22	06MORGANLA22	Temperature, water	37.26	deg C
06-22	06MORGANLA22	Temperature, water	37.46	deg C
06-22	06MORGANLA22	Temperature, water	37.72	deg C
06-22	06MORGANLA22	Temperature, water	38.04	deg C
06-22	06MORGANLA22	Temperature, water	38.73	deg C
06-22	06MORGANLA22	Thallium	Dissolved	mg/L
06-22	06MORGANLA22	Total dissolved solids	826.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	826.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	830.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	831.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	831.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	832.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	832.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	832.00	mg/L
06-22	06MORGANLA22	Total dissolved solids	833.00	mg/L
06-22	06MORGANLA22	Total suspended solids	Total	mg/L
06-22	06MORGANLA22	Vanadium	Dissolved 0.0038	mg/L
06-22	06MORGANLA22	Zinc	Dissolved	mg/L
06-22	06MORGANLA22	Aluminum	Dissolved 0.044	mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total	mg/L
06-22	06MORGANLA22	Antimony	Dissolved	mg/L
06-22	06MORGANLA22	Arsenic	Dissolved 0.0032	mg/L
06-22	06MORGANLA22	Barium	Total 0.16	mg/L

06-22	06MORGANLA22	Beryllium	Dissolved		mg/L
06-22	06MORGANLA22	Cadmium	Dissolved		mg/L
06-22	06MORGANLA22	Calcium	Dissolved	97	mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	14.8	ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.7	None
06-22	06MORGANLA22	Chromium	Dissolved		mg/L
06-22	06MORGANLA22	Cobalt	Dissolved	0.0029	mg/L
06-22	06MORGANLA22	Copper	Dissolved		mg/L
06-22	06MORGANLA22	Current weather cloud cover		Partly cloudy	
06-22	06MORGANLA22	Current weather precipitation		None	
06-22	06MORGANLA22	Current weather wind		Breeze	
06-22	06MORGANLA22	Cyanide	Total		mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		3.84	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		3.94	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.03	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.17	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.3	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.32	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.6	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.6	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.68	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.84	mg/L
06-22	06MORGANLA22	Dissolved oxygen saturation		53.9	%
06-22	06MORGANLA22	Dissolved oxygen saturation		55	%
06-22	06MORGANLA22	Dissolved oxygen saturation		56.3	%
06-22	06MORGANLA22	Dissolved oxygen saturation		74.3	%
06-22	06MORGANLA22	Dissolved oxygen saturation		76.6	%
06-22	06MORGANLA22	Dissolved oxygen saturation		79	%
06-22	06MORGANLA22	Dissolved oxygen saturation		82.3	%
06-22	06MORGANLA22	Dissolved oxygen saturation		83.1	%
06-22	06MORGANLA22	Dissolved oxygen saturation		83.9	%
06-22	06MORGANLA22	Dissolved oxygen saturation		84.3	%
06-22	06MORGANLA22	Hardness, Ca, Mg	Dissolved	390	mg/L
06-22	06MORGANLA22	Inorganic nitrogen (nitrate a	Total	0.21	mg/L
06-22	06MORGANLA22	Kjeldahl nitrogen	Total	0.5	mg/L
06-22	06MORGANLA22	Last 24 hour weather cloud cover		Cloudy	
06-22	06MORGANLA22	Last 24 hour weather precipitation		Rain	
06-22	06MORGANLA22	Last 24 hour weather wind		Windy	
06-22	06MORGANLA22	Lead	Dissolved		mg/L
06-22	06MORGANLA22	Magnesium	Dissolved	37	mg/L
06-22	06MORGANLA22	Mercury	Total		ug/L
06-22	06MORGANLA22	Nickel	Dissolved		mg/L
06-22	06MORGANLA22	Nitrate	Total		mg/L
06-22	06MORGANLA22	Nitrite	Total		mg/L
06-22	06MORGANLA22	Nitrogen	Total	0.5	mg/L
06-22	06MORGANLA22	pH	Total	8.38	None
06-22	06MORGANLA22	pH	Total	8.39	None
06-22	06MORGANLA22	pH	Total	8.42	None
06-22	06MORGANLA22	pH	Total	8.52	None

06-22	06MORGANLA22 pH	Total	8.52	None
06-22	06MORGANLA22 pH	Total	8.54	None
06-22	06MORGANLA22 pH	Total	8.55	None
06-22	06MORGANLA22 pH	Total	8.56	None
06-22	06MORGANLA22 pH	Total	8.58	None
06-22	06MORGANLA22 pH	Total	8.59	None
06-22	06MORGANLA22 Pheophytin a	Total		ug/L
06-22	06MORGANLA22 Phosphorus	Total	0.006	mg/L
06-22	06MORGANLA22 Phosphorus	Total		mg/L
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Salinity		0.62	0/00
06-22	06MORGANLA22 Selenium	Total		mg/L
06-22	06MORGANLA22 Silver	Dissolved	0.00093	mg/L
06-22	06MORGANLA22 Specific conductance		1263	uS/cm
06-22	06MORGANLA22 Specific conductance		1263	uS/cm
06-22	06MORGANLA22 Specific conductance		1264	uS/cm
06-22	06MORGANLA22 Specific conductance		1266	uS/cm
06-22	06MORGANLA22 Specific conductance		1268	uS/cm
06-22	06MORGANLA22 Specific conductance		1270	uS/cm
06-22	06MORGANLA22 Specific conductance		1270	uS/cm
06-22	06MORGANLA22 Specific conductance		1271	uS/cm
06-22	06MORGANLA22 Specific conductance		1271	uS/cm
06-22	06MORGANLA22 Specific conductance		1272	uS/cm
06-22	06MORGANLA22 Temperature, water		32.97	deg C
06-22	06MORGANLA22 Temperature, water		33.01	deg C
06-22	06MORGANLA22 Temperature, water		33.08	deg C
06-22	06MORGANLA22 Temperature, water		33.97	deg C
06-22	06MORGANLA22 Temperature, water		35.32	deg C
06-22	06MORGANLA22 Temperature, water		36.11	deg C
06-22	06MORGANLA22 Temperature, water		36.43	deg C
06-22	06MORGANLA22 Temperature, water		36.70	deg C
06-22	06MORGANLA22 Temperature, water		36.72	deg C
06-22	06MORGANLA22 Temperature, water		36.75	deg C
06-22	06MORGANLA22 Thallium	Dissolved		mg/L
06-22	06MORGANLA22 Total dissolved solids		834	mg/L
06-22	06MORGANLA22 Total dissolved solids		834	mg/L
06-22	06MORGANLA22 Total dissolved solids		834	mg/L
06-22	06MORGANLA22 Total dissolved solids		836	mg/L
06-22	06MORGANLA22 Total dissolved solids		837	mg/L
06-22	06MORGANLA22 Total dissolved solids		838	mg/L
06-22	06MORGANLA22 Total dissolved solids		839	mg/L

06-22	06MORGANLA22	Total dissolved solids	839	mg/L
06-22	06MORGANLA22	Total dissolved solids	839	mg/L
06-22	06MORGANLA22	Total dissolved solids	840	mg/L
06-22	06MORGANLA22	Vanadium	Dissolved	mg/L
06-22	06MORGANLA22	Zinc	Dissolved	mg/L
06-22	06MORGANLA22	Aluminum	Dissolved	0.045 mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total	0.018 mg/L
06-22	06MORGANLA22	Antimony	Dissolved	0.0008 mg/L
06-22	06MORGANLA22	Arsenic	Dissolved	mg/L
06-22	06MORGANLA22	Barium	Total	0.14 mg/L
06-22	06MORGANLA22	Beryllium	Dissolved	mg/L
06-22	06MORGANLA22	Cadmium	Dissolved	mg/L
06-22	06MORGANLA22	Calcium	Dissolved	91 mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	16 ug/l
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.7 None
06-22	06MORGANLA22	Chromium	Dissolved	mg/L
06-22	06MORGANLA22	Cobalt	Dissolved	mg/L
06-22	06MORGANLA22	Copper	Dissolved	mg/L
06-22	06MORGANLA22	Current weather cloud cover	Partly cloudy	
06-22	06MORGANLA22	Current weather precipitation	None	
06-22	06MORGANLA22	Current weather wind	Calm	
06-22	06MORGANLA22	Cyanide	Total	mg/L
06-22	06MORGANLA22	Depth, Secchi disk depth	1.05	m
06-22	06MORGANLA22	Hardness, Ca, Mg	Dissolved	380 mg/L
06-22	06MORGANLA22	Inorganic nitrogen (nitrate a	Total	mg/L
06-22	06MORGANLA22	Kjeldahl nitrogen	Total	0.64 mg/L
06-22	06MORGANLA22	Last 24 hour weather cloud cover	Partly cloudy	
06-22	06MORGANLA22	Last 24 hour weather precipitation	None	
06-22	06MORGANLA22	Last 24 hour weather wind	Windy	
06-22	06MORGANLA22	Lead	Dissolved	mg/L
06-22	06MORGANLA22	Magnesium	Dissolved	38 mg/L
06-22	06MORGANLA22	Mercury	Total	ng/L
06-22	06MORGANLA22	Nickel	Dissolved	mg/L
06-22	06MORGANLA22	Nitrate	Total	mg/L
06-22	06MORGANLA22	Nitrite	Total	mg/L
06-22	06MORGANLA22	Nitrogen	Total	0.64 mg/L
06-22	06MORGANLA22	Pheophytin a	Total	ug/l
06-22	06MORGANLA22	Phosphorus	Total	0.006 mg/L
06-22	06MORGANLA22	Phosphorus	Total	mg/L
06-22	06MORGANLA22	Selenium	Total	mg/L
06-22	06MORGANLA22	Silver	Dissolved	mg/L
06-22	06MORGANLA22	Thallium	Dissolved	0.0002 mg/L
06-22	06MORGANLA22	Vanadium	Dissolved	mg/L
06-22	06MORGANLA22	Zinc	Dissolved	mg/L
06-22	06MORGANLA22	Aluminum	Dissolved	0.3798 mg/L
06-22	06MORGANLA22	Ammonia-nitrogen	Total	0.008 mg/L
06-22	06MORGANLA22	Antimony	Dissolved	0.00148 mg/L
06-22	06MORGANLA22	Arsenic	Dissolved	0.00327 mg/L
06-22	06MORGANLA22	Barium	Total	0.1452 mg/L

06-22	06MORGANLA22	Beryllium	Dissolved		mg/L
06-22	06MORGANLA22	Cadmium	Dissolved		mg/L
06-22	06MORGANLA22	Calcium	Dissolved	86.14	mg/L
06-22	06MORGANLA22	Chlorophyll a	Total	35.5	ug/L
06-22	06MORGANLA22	Chlorophyll/Pheophytin ratio	Total	1.7	None
06-22	06MORGANLA22	Chromium	Dissolved		mg/L
06-22	06MORGANLA22	Cobalt	Dissolved	0.0044	mg/L
06-22	06MORGANLA22	Copper	Dissolved	0.0021	mg/L
06-22	06MORGANLA22	Current weather cloud cover		Partly cloudy	
06-22	06MORGANLA22	Current weather precipitation		None	
06-22	06MORGANLA22	Current weather wind		Breeze	
06-22	06MORGANLA22	Cyanide	Total		mg/L
06-22	06MORGANLA22	Depth, Secchi disk depth		0.6	m
06-22	06MORGANLA22	Detergent suds		None	
06-22	06MORGANLA22	Dissolved oxygen (DO)		2.93	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		3.75	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.18	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.33	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.41	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		4.51	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.55	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.56	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.58	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.6	mg/L
06-22	06MORGANLA22	Dissolved oxygen (DO)		5.68	mg/L
06-22	06MORGANLA22	Dissolved oxygen saturation		40.5	%
06-22	06MORGANLA22	Dissolved oxygen saturation		51.7	%
06-22	06MORGANLA22	Dissolved oxygen saturation		58.2	%
06-22	06MORGANLA22	Dissolved oxygen saturation		60.8	%
06-22	06MORGANLA22	Dissolved oxygen saturation		61	%
06-22	06MORGANLA22	Dissolved oxygen saturation		62.2	%
06-22	06MORGANLA22	Dissolved oxygen saturation		80.1	%
06-22	06MORGANLA22	Dissolved oxygen saturation		80.9	%
06-22	06MORGANLA22	Dissolved oxygen saturation		81.6	%
06-22	06MORGANLA22	Dissolved oxygen saturation		82.4	%
06-22	06MORGANLA22	Dissolved oxygen saturation		83.6	%
06-22	06MORGANLA22	Hardness, Ca, Mg	Dissolved	353.62	mg/L
06-22	06MORGANLA22	Inorganic nitrogen (nitrate a	Total	0.038	mg/L
06-22	06MORGANLA22	Kjeldahl nitrogen	Total	0.8	mg/L
06-22	06MORGANLA22	Last 24 hour weather cloud cover		Cloudy	
06-22	06MORGANLA22	Last 24 hour weather precipitation		None	
06-22	06MORGANLA22	Last 24 hour weather wind		Windy	
06-22	06MORGANLA22	Lead	Dissolved		mg/L
06-22	06MORGANLA22	Magnesium	Dissolved	33.68	mg/L
06-22	06MORGANLA22	Mercury	Total	0.57	ng/L
06-22	06MORGANLA22	Nickel	Dissolved	0.0009	mg/L
06-22	06MORGANLA22	Nitrate	Total		mg/L
06-22	06MORGANLA22	Nitrite	Total		mg/L
06-22	06MORGANLA22	Nitrogen	Total	0.84	mg/L



06-22	06MORGANLA22	pH	Total	8.13	None
06-22	06MORGANLA22	pH	Total	8.26	None
06-22	06MORGANLA22	pH	Total	8.31	None
06-22	06MORGANLA22	pH	Total	8.33	None
06-22	06MORGANLA22	pH	Total	8.33	None
06-22	06MORGANLA22	pH	Total	8.35	None
06-22	06MORGANLA22	pH	Total	8.45	None
06-22	06MORGANLA22	pH	Total	8.46	None
06-22	06MORGANLA22	pH	Total	8.48	None
06-22	06MORGANLA22	pH	Total	8.49	None
06-22	06MORGANLA22	pH	Total	8.5	None
06-22	06MORGANLA22	Pheophytin a	Total		ug/L
06-22	06MORGANLA22	Phosphorus	Total	0.083	mg/L
06-22	06MORGANLA22	Phosphorus	Total	0.124	mg/L
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Salinity		0.56	0/00
06-22	06MORGANLA22	Selenium	Total	0.00038	mg/L
06-22	06MORGANLA22	Silver	Dissolved		mg/L
06-22	06MORGANLA22	Specific conductance		1135	uS/cm
06-22	06MORGANLA22	Specific conductance		1136	uS/cm
06-22	06MORGANLA22	Specific conductance		1136	uS/cm
06-22	06MORGANLA22	Specific conductance		1138	uS/cm
06-22	06MORGANLA22	Specific conductance		1140	uS/cm
06-22	06MORGANLA22	Specific conductance		1144	uS/cm
06-22	06MORGANLA22	Specific conductance		1146	uS/cm
06-22	06MORGANLA22	Specific conductance		1147	uS/cm
06-22	06MORGANLA22	Specific conductance		1147	uS/cm
06-22	06MORGANLA22	Specific conductance		1148	uS/cm
06-22	06MORGANLA22	Specific conductance		1148	uS/cm
06-22	06MORGANLA22	Temperature, water		32.22	deg C
06-22	06MORGANLA22	Temperature, water		32.29	deg C
06-22	06MORGANLA22	Temperature, water		32.34	deg C
06-22	06MORGANLA22	Temperature, water		32.39	deg C
06-22	06MORGANLA22	Temperature, water		32.73	deg C
06-22	06MORGANLA22	Temperature, water		33.34	deg C
06-22	06MORGANLA22	Temperature, water		34.97	deg C
06-22	06MORGANLA22	Temperature, water		35.39	deg C
06-22	06MORGANLA22	Temperature, water		35.81	deg C
06-22	06MORGANLA22	Temperature, water		36.2	deg C
06-22	06MORGANLA22	Temperature, water		36.26	deg C

06-22	06MORGANLA22	Thallium	Dissolved		mg/L
06-22	06MORGANLA22	Total dissolved solids		749	mg/L
06-22	06MORGANLA22	Total dissolved solids		750	mg/L
06-22	06MORGANLA22	Total dissolved solids		750	mg/L
06-22	06MORGANLA22	Total dissolved solids		751	mg/L
06-22	06MORGANLA22	Total dissolved solids		752	mg/L
06-22	06MORGANLA22	Total dissolved solids		755	mg/L
06-22	06MORGANLA22	Total dissolved solids		756	mg/L
06-22	06MORGANLA22	Total dissolved solids		757	mg/L
06-22	06MORGANLA22	Total dissolved solids		757	mg/L
06-22	06MORGANLA22	Total dissolved solids		758	mg/L
06-22	06MORGANLA22	Total dissolved solids		758	mg/L
06-22	06MORGANLA22	Vanadium	Dissolved		mg/L
06-22	06MORGANLA22	Zinc	Dissolved		mg/L
06-23	06MORGANLA23	Escherichia coli		Absent	
06-23	06MORGANLA23	Fecal Coliform		4	:fu/100 mL
06-23	06MORGANLA23	Fecal Coliform		27	:fu/100 mL
06-23	06MORGANLA23	Fecal Coliform		4	:fu/100 mL
06-23	06MORGANLA23	Fecal Coliform		1	:fu/100 mL
06-24	06MORGANLA24	Escherichia coli		Absent	
06-24	06MORGANLA24	Fecal Coliform		1	:fu/100 mL
06-24	06MORGANLA24	Fecal Coliform		14	:fu/100 mL
06-24	06MORGANLA24	Fecal Coliform			cfu/100 mL
06-24	06MORGANLA24	Fecal Coliform			cfu/100 mL
06-25	06MORGANLA25	Escherichia coli		Absent	
06-25	06MORGANLA25	Fecal Coliform		4	:fu/100 mL
06-25	06MORGANLA25	Fecal Coliform		6	:fu/100 mL
06-25	06MORGANLA25	Fecal Coliform		2	:fu/100 mL
06-25	06MORGANLA25	Fecal Coliform		3	:fu/100 mL
10-07	10BITSUIWA07	Alkalinity, total		430	mg/L
10-07	10BITSUIWA07	Aluminum	Dissolved		mg/L
10-07	10BITSUIWA07	Ammonia-nitrogen	Total	0.55	mg/L
10-07	10BITSUIWA07	Anion/cation ratio	Total	0.74	
10-07	10BITSUIWA07	Antimony	Dissolved		mg/L
10-07	10BITSUIWA07	Arsenic	Dissolved		mg/L
10-07	10BITSUIWA07	Barium	Dissolved	0.029	mg/L
10-07	10BITSUIWA07	Beryllium	Dissolved		mg/L
10-07	10BITSUIWA07	Bicarbonate		400	mg/L
10-07	10BITSUIWA07	Boron	Dissolved	0.72	mg/L
10-07	10BITSUIWA07	Bromide		0.92	mg/L
10-07	10BITSUIWA07	Cadmium	Dissolved		mg/L
10-07	10BITSUIWA07	Calcium	Total	150	mg/L
10-07	10BITSUIWA07	Carbonate		32	mg/L
10-07	10BITSUIWA07	Chloride	Total	250	mg/L
10-07	10BITSUIWA07	Chlorine			mg/L
10-07	10BITSUIWA07	Chromium	Dissolved		mg/L
10-07	10BITSUIWA07	Chromium(III)	Dissolved		mg/L
10-07	10BITSUIWA07	Chromium(VI)	Dissolved		mg/L
10-07	10BITSUIWA07	Cobalt	Dissolved		mg/L

10-07	10BITSUIWA07 Copper	Dissolved		mg/L
10-07	10BITSUIWA07 Cyanide	Total		mg/L
10-07	10BITSUIWA07 Dissolved oxygen (DO)		12.1	mg/L
10-07	10BITSUIWA07 Fluoride	Total	220	mg/L
10-07	10BITSUIWA07 Hardness, Ca		370	mg/L
10-07	10BITSUIWA07 Hydroxide			mg/L
10-07	10BITSUIWA07 Lead	Dissolved		mg/L
10-07	10BITSUIWA07 Magnesium	Total	53	mg/L
10-07	10BITSUIWA07 Mercury	Dissolved		mg/L
10-07	10BITSUIWA07 Mercury	Total		mg/L
10-07	10BITSUIWA07 Molybdenum	Dissolved		mg/L
10-07	10BITSUIWA07 Nickel	Dissolved		mg/L
10-07	10BITSUIWA07 Nitrate	Total	7	mg/L
10-07	10BITSUIWA07 Organic carbon	Total	13.1	mg/L
10-07	10BITSUIWA07 Orthophosphate			mg/L
10-07	10BITSUIWA07 pH	Total	8.52	None
10-07	10BITSUIWA07 pH	Total	8.53	None
10-07	10BITSUIWA07 Phosphorus			mg/L
10-07	10BITSUIWA07 Potassium	Total	11	mg/L
10-07	10BITSUIWA07 Salinity		2.60	0/00
10-07	10BITSUIWA07 Selenium	Dissolved	0.024	mg/L
10-07	10BITSUIWA07 Selenium	Total	0.026	mg/L
10-07	10BITSUIWA07 Silica	Total	2.9	mg/L
10-07	10BITSUIWA07 Silver	Dissolved		mg/L
10-07	10BITSUIWA07 Sodium	Total	970	mg/L
10-07	10BITSUIWA07 Sulfate	Total	2000	mg/L
10-07	10BITSUIWA07 Sulfide			mg/L
10-07	10BITSUIWA07 Temperature, water		8.3	deg C
10-07	10BITSUIWA07 Thallium	Dissolved	0.0027	mg/L
10-07	10BITSUIWA07 Total dissolved solids		3700	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	14	mg/L
10-07	10BITSUIWA07 Turbidity		21.2	NTU
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Dissolved		mg/L
10-07	10BITSUIWA07 Alkalinity, total		380	mg/L
10-07	10BITSUIWA07 Aluminum	Dissolved	0.02	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total		mg/L
10-07	10BITSUIWA07 Anion/cation ratio	Total	1.03	
10-07	10BITSUIWA07 Antimony	Dissolved		mg/L
10-07	10BITSUIWA07 Arsenic	Dissolved	0.0056	mg/L
10-07	10BITSUIWA07 Barium	Dissolved	0.026	mg/L
10-07	10BITSUIWA07 Beryllium	Dissolved		mg/L
10-07	10BITSUIWA07 Bicarbonate		360	mg/L
10-07	10BITSUIWA07 Boron	Dissolved	0.8	mg/L
10-07	10BITSUIWA07 Bromide		0.79	mg/L
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/L
10-07	10BITSUIWA07 Calcium	Total	150	mg/L
10-07	10BITSUIWA07 Carbonate		16	mg/L
10-07	10BITSUIWA07 Chloride	Total	330	mg/L

10-07	10BITSUIWA07 Chlorine			mg/L
10-07	10BITSUIWA07 Chromium	Dissolved		mg/L
10-07	10BITSUIWA07 Chromium(III)	Dissolved		mg/L
10-07	10BITSUIWA07 Chromium(VI)	Dissolved		mg/L
10-07	10BITSUIWA07 Cobalt	Dissolved		mg/L
10-07	10BITSUIWA07 Copper	Dissolved	0.018	mg/L
10-07	10BITSUIWA07 Cyanide	Total		mg/L
10-07	10BITSUIWA07 Dissolved oxygen (DO)		12.3	mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation		126	%
10-07	10BITSUIWA07 Flow		0.1	cfs
10-07	10BITSUIWA07 Fluoride	Total	2.4	mg/L
10-07	10BITSUIWA07 Hardness, Ca, Mg		540	mg/L
10-07	10BITSUIWA07 Hydroxide			mg/L
10-07	10BITSUIWA07 Inorganic nitrogen (nitrate and nitrite)		8.2	mg/L
10-07	10BITSUIWA07 Lead	Dissolved		mg/L
10-07	10BITSUIWA07 Magnesium	Total	65	mg/L
10-07	10BITSUIWA07 Mercury	Dissolved		mg/L
10-07	10BITSUIWA07 Mercury	Total		mg/L
10-07	10BITSUIWA07 Molybdenum	Dissolved		mg/L
10-07	10BITSUIWA07 Nickel	Dissolved		mg/L
10-07	10BITSUIWA07 Nitrate	Total	8.2	mg/L
10-07	10BITSUIWA07 Nitrite	Total	0.044	mg/L
10-07	10BITSUIWA07 Orthophosphate			mg/L
10-07	10BITSUIWA07 pH	Total	8.83	None
10-07	10BITSUIWA07 pH	Total	8.47	None
10-07	10BITSUIWA07 Phosphorus			mg/L
10-07	10BITSUIWA07 Potassium	Total	20	mg/L
10-07	10BITSUIWA07 Salinity		3.20	0/00
10-07	10BITSUIWA07 Selenium	Dissolved	0.039	mg/L
10-07	10BITSUIWA07 Selenium	Total	0.039	mg/L
10-07	10BITSUIWA07 Silica	Total	1.8	mg/L
10-07	10BITSUIWA07 Silver	Dissolved		mg/L
10-07	10BITSUIWA07 Sodium	Total	1300	mg/L
10-07	10BITSUIWA07 Specific conductance		6140	uS/cm
10-07	10BITSUIWA07 Sulfate	Total	2500	mg/L
10-07	10BITSUIWA07 Sulfide			mg/L
10-07	10BITSUIWA07 Temperature, water		8.1	deg C
10-07	10BITSUIWA07 Thallium	Dissolved	0.0034	mg/L
10-07	10BITSUIWA07 Total dissolved solids		4052	mg/L
10-07	10BITSUIWA07 Total dissolved solids		4600	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	34	mg/L
10-07	10BITSUIWA07 Turbidity		16.5	NTU
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Dissolved		mg/L
10-07	10BITSUIWA07 Alkalinity, total	Dissolved	440	mg/L
10-07	10BITSUIWA07 Aluminum	Dissolved		mg/L
10-07	10BITSUIWA07 Aluminum	Total	0.17	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total		mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.1	mg/L

10-07	10BITSUIWA07 Antimony	Dissolved		mg/L
10-07	10BITSUIWA07 Antimony	Total	0.0003	mg/L
10-07	10BITSUIWA07 Arsenic	Dissolved	0.003	mg/L
10-07	10BITSUIWA07 Arsenic	Total	0.0037	mg/L
10-07	10BITSUIWA07 Barium	Total	0.033	mg/L
10-07	10BITSUIWA07 Beryllium	Total		mg/L
10-07	10BITSUIWA07 Bicarbonate	Dissolved	430	mg/L
10-07	10BITSUIWA07 Boron	Total	0.64	mg/L
10-07	10BITSUIWA07 Boron	Dissolved	0.72	mg/L
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/L
10-07	10BITSUIWA07 Cadmium	Total		mg/L
10-07	10BITSUIWA07 Calcium	Dissolved	130	mg/L
10-07	10BITSUIWA07 Carbonate	Dissolved		mg/L
10-07	10BITSUIWA07 Chloride	Dissolved	200	mg/L
10-07	10BITSUIWA07 Chromium	Dissolved		mg/L
10-07	10BITSUIWA07 Chromium	Total		mg/L
10-07	10BITSUIWA07 Cobalt	Dissolved		mg/L
10-07	10BITSUIWA07 Copper	Total	0.0057	mg/L
10-07	10BITSUIWA07 Copper	Dissolved	0.0085	mg/L
10-07	10BITSUIWA07 Current weather cloud cover		Partly cloudy	
10-07	10BITSUIWA07 Current weather precipitation		None	
10-07	10BITSUIWA07 Current weather temperature		Cold	
10-07	10BITSUIWA07 Current weather wind		Calm	
10-07	10BITSUIWA07 Cyanide	Total		mg/L
10-07	10BITSUIWA07 Detergent suds		None	
10-07	10BITSUIWA07 Dissolved oxygen (DO)		12.43	mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation		97.5	%
10-07	10BITSUIWA07 Fish kill		None	
10-07	10BITSUIWA07 Floating algae mats		None	
10-07	10BITSUIWA07 Floating debris		None	
10-07	10BITSUIWA07 Floating garbage		None	
10-07	10BITSUIWA07 Flow		0.05	cfs
10-07	10BITSUIWA07 Fluoride	Total	2.5	mg/L
10-07	10BITSUIWA07 Gross alpha radioactivity, (A	Total	42.6	pCi/L
10-07	10BITSUIWA07 Hydroxide	Dissolved		mg/L
10-07	10BITSUIWA07 Kjeldahl nitrogen	Total	1.8	mg/L
10-07	10BITSUIWA07 Last 24 hour weather cloud cover		Partly cloudy	
10-07	10BITSUIWA07 Last 24 hour weather precipitation		None	
10-07	10BITSUIWA07 Last 24 hour weather temperature		Warm	
10-07	10BITSUIWA07 Last 24 hour weather wind		Breeze	
10-07	10BITSUIWA07 Lead	Dissolved		mg/L
10-07	10BITSUIWA07 Lead	Total		mg/L
10-07	10BITSUIWA07 Magnesium	Dissolved	58	mg/L
10-07	10BITSUIWA07 Mercury	Total		ng/L
10-07	10BITSUIWA07 Molybdenum	Dissolved	0.011	mg/L
10-07	10BITSUIWA07 Nickel	Dissolved		mg/L
10-07	10BITSUIWA07 Nickel	Total		mg/L
10-07	10BITSUIWA07 Nitrate	Total	0.921	mg/L
10-07	10BITSUIWA07 Nitrite	Total	0.027	mg/L

10-07	10BITSUIWA07 pH	Total	8.22	None
10-07	10BITSUIWA07 Phosphorus	Total	0.67	mg/L
10-07	10BITSUIWA07 Phosphorus	Total		mg/L
10-07	10BITSUIWA07 Potassium	Dissolved	7	mg/L
10-07	10BITSUIWA07 Radium-226	Total		pCi/L
10-07	10BITSUIWA07 Radium-228	Total		pCi/L
10-07	10BITSUIWA07 Salinity		0.78	0/00
10-07	10BITSUIWA07 Selenium	Total	0.048	mg/L
10-07	10BITSUIWA07 Silver	Dissolved		mg/L
10-07	10BITSUIWA07 Silver	Total		mg/L
10-07	10BITSUIWA07 Sodium	Dissolved	960	mg/L
10-07	10BITSUIWA07 Specific conductance		1548	uS/cm
10-07	10BITSUIWA07 Sulfate	Dissolved	1500	mg/L
10-07	10BITSUIWA07 Sulfate	Total	1500	mg/L
10-07	10BITSUIWA07 Temperature, water		4.77	deg C
10-07	10BITSUIWA07 Thallium	Dissolved		mg/L
10-07	10BITSUIWA07 Thallium	Total		mg/L
10-07	10BITSUIWA07 Total dissolved solids		1022	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	3	mg/L
10-07	10BITSUIWA07 Turbidity		5.76	NTU
10-07	10BITSUIWA07 Uranium	Total	0.067	mg/L
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Total		mg/L
10-07	10BITSUIWA07 Alkalinity, total	Dissolved	440	mg/L
10-07	10BITSUIWA07 Aluminum	Dissolved	0.19	mg/L
10-07	10BITSUIWA07 Aluminum	Total	0.97	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.059	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.092	mg/L
10-07	10BITSUIWA07 Antimony	Dissolved	0.0004	mg/L
10-07	10BITSUIWA07 Antimony	Total	0.0005	mg/L
10-07	10BITSUIWA07 Arsenic	Total	0.0014	mg/L
10-07	10BITSUIWA07 Arsenic	Dissolved	0.0037	mg/L
10-07	10BITSUIWA07 Barium	Total	0.031	mg/L
10-07	10BITSUIWA07 Beryllium	Total		mg/L
10-07	10BITSUIWA07 Bicarbonate	Dissolved	420	mg/L
10-07	10BITSUIWA07 Boron	Dissolved	1.1	mg/L
10-07	10BITSUIWA07 Boron	Total	1.4	mg/L
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/L
10-07	10BITSUIWA07 Cadmium	Total		mg/L
10-07	10BITSUIWA07 Calcium	Dissolved	130	mg/L
10-07	10BITSUIWA07 Carbonate	Dissolved	20	mg/L
10-07	10BITSUIWA07 Chloride	Dissolved	340	mg/L
10-07	10BITSUIWA07 Chromium	Dissolved		mg/L
10-07	10BITSUIWA07 Chromium	Total	0.0006	mg/L
10-07	10BITSUIWA07 Cobalt	Dissolved	0.0013	mg/L
10-07	10BITSUIWA07 Copper	Dissolved	0.0045	mg/L
10-07	10BITSUIWA07 Copper	Total	0.0059	mg/L
10-07	10BITSUIWA07 Current weather cloud cover		Partly cloudy	

10-07	10BITSUIWA07 Current weather precipitation		None	
10-07	10BITSUIWA07 Current weather temperature		Warm	
10-07	10BITSUIWA07 Current weather wind		Breeze	
10-07	10BITSUIWA07 Cyanide	Total		mg/L
10-07	10BITSUIWA07 Detergent suds		None	
10-07	10BITSUIWA07 Dissolved oxygen (DO)		8.87	mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation		84.7	%
10-07	10BITSUIWA07 Fish kill		None	
10-07	10BITSUIWA07 Floating algae mats		None	
10-07	10BITSUIWA07 Floating debris		None	
10-07	10BITSUIWA07 Floating garbage		None	
10-07	10BITSUIWA07 Flow		0.02	cfs
10-07	10BITSUIWA07 Fluoride	Total	2.1	mg/L
10-07	10BITSUIWA07 Gross alpha radioactivity, (A	Total	45.2	pCi/L
10-07	10BITSUIWA07 Hydroxide	Dissolved		mg/L
10-07	10BITSUIWA07 Kjeldahl nitrogen	Total	2.1	mg/L
10-07	10BITSUIWA07 Last 24 hour weather cloud cover		Partly cloudy	
10-07	10BITSUIWA07 Last 24 hour weather precipitation		None	
10-07	10BITSUIWA07 Last 24 hour weather temperature		Warm	
10-07	10BITSUIWA07 Last 24 hour weather wind		Breeze	
10-07	10BITSUIWA07 Lead	Dissolved		mg/L
10-07	10BITSUIWA07 Lead	Total		mg/L
10-07	10BITSUIWA07 Magnesium	Dissolved	85	mg/L
10-07	10BITSUIWA07 Mercury	Total	3.5	ng/L
10-07	10BITSUIWA07 Molybdenum	Dissolved	0.011	mg/L
10-07	10BITSUIWA07 Nickel	Total	0.0059	mg/L
10-07	10BITSUIWA07 Nickel	Dissolved	0.0061	mg/L
10-07	10BITSUIWA07 Nitrite	Total		mg/L
10-07	10BITSUIWA07 pH	Total	8.44	None
10-07	10BITSUIWA07 Phosphorus	Total	0.02	mg/L
10-07	10BITSUIWA07 Potassium	Dissolved	6.8	mg/L
10-07	10BITSUIWA07 Radium-226	Total		pCi/L
10-07	10BITSUIWA07 Radium-228	Total		pCi/L
10-07	10BITSUIWA07 Salinity		6.24	0/00
10-07	10BITSUIWA07 Selenium	Total	0.0168	mg/L
10-07	10BITSUIWA07 Silver	Dissolved		mg/L
10-07	10BITSUIWA07 Silver	Total		mg/L
10-07	10BITSUIWA07 Sodium	Dissolved	1300	mg/L
10-07	10BITSUIWA07 Specific conductance		10950	uS/cm
10-07	10BITSUIWA07 Sulfate	Dissolved	2000	mg/L
10-07	10BITSUIWA07 Sulfate	Total	2000	mg/L
10-07	10BITSUIWA07 Temperature, water		11.5	deg C
10-07	10BITSUIWA07 Thallium	Total		mg/L
10-07	10BITSUIWA07 Thallium	Dissolved	0.0002	mg/L
10-07	10BITSUIWA07 Total dissolved solids		7231	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	8	mg/L
10-07	10BITSUIWA07 Turbidity		15.8	NTU
10-07	10BITSUIWA07 Uranium	Total	0.074	mg/L
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/L

10-07	10BITSUIWA07 Zinc	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Total	0.0095	mg/L
10-07	10BITSUIWA07 Alkalinity, total	Dissolved	400	mg/L
10-07	10BITSUIWA07 Aluminum	Dissolved	0.037	mg/L
10-07	10BITSUIWA07 Aluminum	Total	1.477	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.077	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.129	mg/L
10-07	10BITSUIWA07 Antimony	Dissolved	0.00123	mg/L
10-07	10BITSUIWA07 Antimony	Total	0.00037	mg/L
10-07	10BITSUIWA07 Arsenic	Total	0.00347	mg/L
10-07	10BITSUIWA07 Arsenic	Dissolved	0.00344	mg/L
10-07	10BITSUIWA07 Barium	Total	0.0932	mg/L
10-07	10BITSUIWA07 Beryllium	Total		mg/L
10-07	10BITSUIWA07 Bicarbonate	Dissolved	386	mg/L
10-07	10BITSUIWA07 Boron	Dissolved	0.7102	mg/L
10-07	10BITSUIWA07 Boron	Total	0.678	mg/L
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/L
10-07	10BITSUIWA07 Cadmium	Total		mg/L
10-07	10BITSUIWA07 Calcium	Dissolved	86.97	mg/L
10-07	10BITSUIWA07 Carbonate	Dissolved	13.8	mg/L
10-07	10BITSUIWA07 Chloride	Dissolved	124	mg/L
10-07	10BITSUIWA07 Chromium	Dissolved		mg/L
10-07	10BITSUIWA07 Chromium	Total	0.00119	mg/L
10-07	10BITSUIWA07 Cobalt	Dissolved	0.009	mg/L
10-07	10BITSUIWA07 Copper	Dissolved	0.00547	mg/L
10-07	10BITSUIWA07 Copper	Total	0.00735	mg/L
10-07	10BITSUIWA07 Current weather cloud cover	Cloudy		
10-07	10BITSUIWA07 Current weather precipitation	Light rain		
10-07	10BITSUIWA07 Current weather temperature	Hot		
10-07	10BITSUIWA07 Current weather wind	Calm		
10-07	10BITSUIWA07 Detergent suds	None		
10-07	10BITSUIWA07 Dissolved oxygen (DO)	7.51		mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation	87.3		%
10-07	10BITSUIWA07 Fish kill	None		
10-07	10BITSUIWA07 Floating algae mats	None		
10-07	10BITSUIWA07 Floating debris	None		
10-07	10BITSUIWA07 Floating garbage	None		
10-07	10BITSUIWA07 Flow	0.21		cfs
10-07	10BITSUIWA07 Fluoride	Total	1.63	mg/L
10-07	10BITSUIWA07 Gross alpha radioactivity, (A	Total	10.5	pCi/L
10-07	10BITSUIWA07 Hydroxide	Dissolved		mg/L
10-07	10BITSUIWA07 Kjeldahl nitrogen	Total	1.77	mg/L
10-07	10BITSUIWA07 Last 24 hour weather cloud cover	Cloudy		
10-07	10BITSUIWA07 Last 24 hour weather precipitation	Rain		
10-07	10BITSUIWA07 Last 24 hour weather temperature	Hot		
10-07	10BITSUIWA07 Last 24 hour weather wind	Windy		
10-07	10BITSUIWA07 Lead	Dissolved		mg/L
10-07	10BITSUIWA07 Lead	Total	0.0027	mg/L
10-07	10BITSUIWA07 Magnesium	Dissolved	30.4	mg/L



10-07	10BITSUIWA07 Mercury	Total	8.4	ng/L
10-07	10BITSUIWA07 Molybdenum	Dissolved	0.0087	mg/L
10-07	10BITSUIWA07 Nickel	Total	0.0056	mg/L
10-07	10BITSUIWA07 Nickel	Dissolved	0.0058	mg/L
10-07	10BITSUIWA07 Nitrate	Total		mg/L
10-07	10BITSUIWA07 Nitrite	Total	0.007	mg/L
10-07	10BITSUIWA07 pH	Total	8.54	None
10-07	10BITSUIWA07 Phosphorus	Total	0.165	mg/L
10-07	10BITSUIWA07 Potassium	Dissolved	9.066	mg/L
10-07	10BITSUIWA07 Radium-226	Total		pCi/L
10-07	10BITSUIWA07 Radium-228	Total		pCi/L
10-07	10BITSUIWA07 Salinity		1.23	0/00
10-07	10BITSUIWA07 Selenium	Total	0.0063	mg/L
10-07	10BITSUIWA07 Silver	Dissolved		mg/L
10-07	10BITSUIWA07 Silver	Total		mg/L
10-07	10BITSUIWA07 Sodium	Dissolved	512.2	mg/L
10-07	10BITSUIWA07 Specific conductance		2393	uS/cm
10-07	10BITSUIWA07 Sulfate	Dissolved	929	mg/L
10-07	10BITSUIWA07 Sulfate	Total	686	mg/L
10-07	10BITSUIWA07 Temperature, water		22.49	deg C
10-07	10BITSUIWA07 Thallium	Total		mg/L
10-07	10BITSUIWA07 Thallium	Dissolved		mg/L
10-07	10BITSUIWA07 Total dissolved solids		1579	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	12.5	mg/L
10-07	10BITSUIWA07 Turbidity		41.8	NTU
10-07	10BITSUIWA07 Uranium	Total	0.02376	mg/L
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/L
10-07	10BITSUIWA07 Zinc	Dissolved	0.0213	mg/L
10-07	10BITSUIWA07 Zinc	Total	0.028	mg/L
10-07	10BITSUIWA07 Alkalinity, Phenolphthalein	Dissolved	12	mg/l
10-07	10BITSUIWA07 Alkalinity, total	Dissolved	470	mg/l
10-07	10BITSUIWA07 Aluminum	Dissolved	0.011	mg/L
10-07	10BITSUIWA07 Aluminum	Total	0.17	mg/L
10-07	10BITSUIWA07 Ammonia-nitrogen	Total	0.036	mg/L
10-07	10BITSUIWA07 Antimony	Dissolved		mg/l
10-07	10BITSUIWA07 Antimony	Total		mg/l
10-07	10BITSUIWA07 Arsenic	Total	0.0062	mg/l
10-07	10BITSUIWA07 Arsenic	Dissolved	0.008	mg/l
10-07	10BITSUIWA07 Barium	Total	0.053	mg/l
10-07	10BITSUIWA07 Beryllium	Total		mg/l
10-07	10BITSUIWA07 Bicarbonate	Dissolved	450	mg/l
10-07	10BITSUIWA07 Boron	Dissolved	1.1	mg/l
10-07	10BITSUIWA07 Boron	Total	1.2	mg/l
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/l
10-07	10BITSUIWA07 Cadmium	Total		mg/l
10-07	10BITSUIWA07 Calcium	Dissolved	160	mg/l
10-07	10BITSUIWA07 Carbonate	Dissolved	23	mg/l
10-07	10BITSUIWA07 Chloride	Dissolved	350	mg/l
10-07	10BITSUIWA07 Chromium	Dissolved		mg/l

10-07	10BITSUIWA07 Chromium	Total		mg/l
10-07	10BITSUIWA07 Cobalt	Dissolved		mg/l
10-07	10BITSUIWA07 Copper	Dissolved		mg/l
10-07	10BITSUIWA07 Copper	Total		mg/l
10-07	10BITSUIWA07 Current weather cloud cover		Clear	
10-07	10BITSUIWA07 Current weather precipitation		None	
10-07	10BITSUIWA07 Current weather temperature		Cool	
10-07	10BITSUIWA07 Current weather wind		Breeze	
10-07	10BITSUIWA07 Cyanide	Total		mg/l
10-07	10BITSUIWA07 Detergent suds		None	
10-07	10BITSUIWA07 Dissolved oxygen (DO)		9.22	mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation		93.7	%
10-07	10BITSUIWA07 Fish kill		None	
10-07	10BITSUIWA07 Floating algae mats		None	
10-07	10BITSUIWA07 Floating debris		None	
10-07	10BITSUIWA07 Floating garbage		None	
10-07	10BITSUIWA07 Flow		0.03	cfs
10-07	10BITSUIWA07 Fluoride	Total	2.5	mg/l
10-07	10BITSUIWA07 Gross alpha radioactivity, (A	Total	29	pCi/L
10-07	10BITSUIWA07 Hardness, Ca	Dissolved	780	mg/l
10-07	10BITSUIWA07 Hydroxide	Dissolved		mg/l
10-07	10BITSUIWA07 Kjeldahl nitrogen	Total	2	mg/l
10-07	10BITSUIWA07 Last 24 hour weather cloud cover		Partly cloudy	
10-07	10BITSUIWA07 Last 24 hour weather precipitation		None	
10-07	10BITSUIWA07 Last 24 hour weather temperature		Cool	
10-07	10BITSUIWA07 Last 24 hour weather wind		Windy	
10-07	10BITSUIWA07 Lead	Dissolved		mg/l
10-07	10BITSUIWA07 Lead	Total		mg/l
10-07	10BITSUIWA07 Magnesium	Dissolved	93	mg/l
10-07	10BITSUIWA07 Mercury	Total	2.5	ng/L
10-07	10BITSUIWA07 Molybdenum	Dissolved		mg/l
10-07	10BITSUIWA07 Nickel	Dissolved		mg/l
10-07	10BITSUIWA07 Nickel	Total		mg/l
10-07	10BITSUIWA07 Nitrate	Total		mg/L
10-07	10BITSUIWA07 Nitrite	Total		mg/L
10-07	10BITSUIWA07 pH	Total	8.5	None
10-07	10BITSUIWA07 Phosphorus	Total		mg/L
10-07	10BITSUIWA07 Potassium	Dissolved	7.2	mg/l
10-07	10BITSUIWA07 Radium-226	Total		pCi/L
10-07	10BITSUIWA07 Radium-228	Total		pCi/L
10-07	10BITSUIWA07 Salinity		3.63	0/00
10-07	10BITSUIWA07 Selenium	Total	0.029	mg/l
10-07	10BITSUIWA07 Silver	Dissolved		mg/l
10-07	10BITSUIWA07 Silver	Total		mg/l
10-07	10BITSUIWA07 Sodium	Dissolved	150	mg/l
10-07	10BITSUIWA07 Specific conductance		6604	uS/cm
10-07	10BITSUIWA07 Sulfate	Dissolved	3100	mg/l
10-07	10BITSUIWA07 Sulfate	Total	3100	mg/l
10-07	10BITSUIWA07 Temperature, water		15.17	deg C

10-07	10BITSUIWA07 Thallium	Dissolved		mg/l
10-07	10BITSUIWA07 Thallium	Total		mg/l
10-07	10BITSUIWA07 Total dissolved solids		4358	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	3	mg/l
10-07	10BITSUIWA07 Turbidity		4.78	NTU
10-07	10BITSUIWA07 Uranium	Total	0.036	mg/l
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/l
10-07	10BITSUIWA07 Zinc	Dissolved		mg/l
10-07	10BITSUIWA07 Zinc	Total		mg/l
10-07	10BITSUIWA07 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-07	10BITSUIWA07 Alkalinity, total	Dissolved	140	mg/l
10-07	10BITSUIWA07 Aluminum	Dissolved	0.69	mg/L
10-07	10BITSUIWA07 Aluminum	Total	42	mg/L
10-07	10BITSUIWA07 Antimony	Dissolved		mg/l
10-07	10BITSUIWA07 Antimony	Total		mg/l
10-07	10BITSUIWA07 Arsenic	Dissolved	0.002	mg/l
10-07	10BITSUIWA07 Arsenic	Total	0.016	mg/l
10-07	10BITSUIWA07 Barium	Total	0.86	mg/l
10-07	10BITSUIWA07 Beryllium	Total	0.019	mg/l
10-07	10BITSUIWA07 Bicarbonate	Dissolved	140	mg/l
10-07	10BITSUIWA07 Boron	Dissolved		mg/l
10-07	10BITSUIWA07 Boron	Total	1.1	mg/l
10-07	10BITSUIWA07 Cadmium	Dissolved		mg/l
10-07	10BITSUIWA07 Cadmium	Total	0.0034	mg/l
10-07	10BITSUIWA07 Calcium	Dissolved	19	mg/l
10-07	10BITSUIWA07 Carbonate	Dissolved		mg/l
10-07	10BITSUIWA07 Chloride	Dissolved	28	mg/l
10-07	10BITSUIWA07 Chromium	Dissolved		mg/l
10-07	10BITSUIWA07 Chromium	Total	0.14	mg/l
10-07	10BITSUIWA07 Cobalt	Dissolved		mg/l
10-07	10BITSUIWA07 Copper	Dissolved	0.025	mg/l
10-07	10BITSUIWA07 Copper	Total	0.39	mg/l
10-07	10BITSUIWA07 Current weather cloud cover		Cloudy	
10-07	10BITSUIWA07 Current weather precipitation		None	
10-07	10BITSUIWA07 Current weather temperature		Warm	
10-07	10BITSUIWA07 Current weather wind		Light breeze	
10-07	10BITSUIWA07 Cyanide	Total		mg/l
10-07	10BITSUIWA07 Detergent suds		None	
10-07	10BITSUIWA07 Dissolved oxygen (DO)		6.2	mg/L
10-07	10BITSUIWA07 Dissolved oxygen saturation		74.3	%
10-07	10BITSUIWA07 Fish kill		None	
10-07	10BITSUIWA07 Floating algae mats		None	
10-07	10BITSUIWA07 Floating debris		None	
10-07	10BITSUIWA07 Floating garbage		None	
10-07	10BITSUIWA07 Flow		0.01	cfs
10-07	10BITSUIWA07 Fluoride	Total	1.1	mg/l
10-07	10BITSUIWA07 Gross alpha radioactivity, (A	Total	8.5	pCi/L
10-07	10BITSUIWA07 Hardness, Ca	Dissolved	56	mg/l
10-07	10BITSUIWA07 Hydroxide	Dissolved		mg/l

10-07	10BITSUIWA07 Kjeldahl nitrogen	Total	4.6	mg/l
10-07	10BITSUIWA07 Last 24 hour weather cloud cover		Cloudy	
10-07	10BITSUIWA07 Last 24 hour weather precipitation		Light rain	
10-07	10BITSUIWA07 Last 24 hour weather temperature		Hot	
10-07	10BITSUIWA07 Last 24 hour weather wind		Windy	
10-07	10BITSUIWA07 Lead	Dissolved		mg/l
10-07	10BITSUIWA07 Lead	Total	0.21	mg/l
10-07	10BITSUIWA07 Magnesium	Dissolved	2.4	mg/l
10-07	10BITSUIWA07 Mercury	Total	330	ng/L
10-07	10BITSUIWA07 Molybdenum	Dissolved		mg/l
10-07	10BITSUIWA07 Nickel	Dissolved		mg/l
10-07	10BITSUIWA07 Nickel	Total	0.15	mg/l
10-07	10BITSUIWA07 pH	Total	8.1	None
10-07	10BITSUIWA07 Potassium	Dissolved	7.7	mg/l
10-07	10BITSUIWA07 Radium-226	Total		pCi/L
10-07	10BITSUIWA07 Radium-228	Total		pCi/L
10-07	10BITSUIWA07 Salinity		0.58	0/00
10-07	10BITSUIWA07 Selenium	Total		mg/l
10-07	10BITSUIWA07 Silver	Dissolved		mg/l
10-07	10BITSUIWA07 Silver	Total	0.0011	mg/l
10-07	10BITSUIWA07 Sodium	Dissolved	250	mg/l
10-07	10BITSUIWA07 Specific conductance		1173	uS/cm
10-07	10BITSUIWA07 Sulfate	Total	350	mg/l
10-07	10BITSUIWA07 Sulfate	Dissolved	380	mg/l
10-07	10BITSUIWA07 Temperature, water		24.37	deg C
10-07	10BITSUIWA07 Thallium	Dissolved		mg/l
10-07	10BITSUIWA07 Thallium	Total		mg/l
10-07	10BITSUIWA07 Total dissolved solids		774	mg/L
10-07	10BITSUIWA07 Total suspended solids	Total	6500	mg/l
10-07	10BITSUIWA07 Turbidity			NTU
10-07	10BITSUIWA07 Uranium	Total	0.019	mg/l
10-07	10BITSUIWA07 Vanadium	Dissolved		mg/l
10-07	10BITSUIWA07 Zinc	Dissolved		mg/l
10-07	10BITSUIWA07 Zinc	Total	0.98	mg/l
10-22	10BITSUIWA22 Escherichia coli		Present	
10-22	10BITSUIWA22 Fecal Coliform		44	:fu/100 mL
10-25	10SANJUANR25 Aluminum	Dissolved		mg/L
10-25	10SANJUANR25 Ammonia-nitrogen	Total	1.5	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/L
10-25	10SANJUANR25 Antimony	Total		mg/L
10-25	10SANJUANR25 Arsenic	Dissolved	0.001	mg/L
10-25	10SANJUANR25 Arsenic	Total	0.0036	mg/L
10-25	10SANJUANR25 Barium	Total	0.76	mg/L
10-25	10SANJUANR25 Beryllium	Total	0.0027	mg/L
10-25	10SANJUANR25 Beryllium	Dissolved		mg/L
10-25	10SANJUANR25 Boron	Total		mg/L
10-25	10SANJUANR25 Cadmium	Dissolved		mg/L
10-25	10SANJUANR25 Cadmium	Total		mg/L
10-25	10SANJUANR25 Calcium	Total	92	mg/L

10-25	10SANJUANR25 Chromium	Total	0.037	mg/L
10-25	10SANJUANR25 Chromium	Dissolved		mg/L
10-25	10SANJUANR25 Cobalt	Dissolved		mg/L
10-25	10SANJUANR25 Copper	Dissolved	0.0018	mg/L
10-25	10SANJUANR25 Copper	Total	0.05	mg/L
10-25	10SANJUANR25 Cyanide	Total		mg/L
10-25	10SANJUANR25 Dissolved oxygen (DO)		12.03	mg/L
10-25	10SANJUANR25 Dissolved oxygen saturation		125	%
10-25	10SANJUANR25 Flow		1210	cfs
10-25	10SANJUANR25 Hardness, Ca, Mg		320	mg/L
10-25	10SANJUANR25 Kjeldahl nitrogen	Total	2	mg/L
10-25	10SANJUANR25 Lead	Total	0.03	mg/L
10-25	10SANJUANR25 Lead	Dissolved		mg/L
10-25	10SANJUANR25 Magnesium	Total	21	mg/L
10-25	10SANJUANR25 Mercury	Total	42	ng/L
10-25	10SANJUANR25 Molybdenum	Dissolved	0.0016	mg/L
10-25	10SANJUANR25 Molybdenum	Total		mg/L
10-25	10SANJUANR25 Nickel	Dissolved	0.0029	mg/L
10-25	10SANJUANR25 Nickel	Total	0.033	mg/L
10-25	10SANJUANR25 Nitrate	Total	0.65	mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Orthophosphate			mg/L
10-25	10SANJUANR25 Oxidation reduction potential (ORP)		150	mV
10-25	10SANJUANR25 pH	Total	6.99	None
10-25	10SANJUANR25 Phosphorus			mg/L
10-25	10SANJUANR25 Salinity		0.43	0/00
10-25	10SANJUANR25 Selenium	Dissolved		mg/L
10-25	10SANJUANR25 Selenium	Total		mg/L
10-25	10SANJUANR25 Silver	Dissolved		mg/L
10-25	10SANJUANR25 Silver	Total		mg/L
10-25	10SANJUANR25 Specific conductance		875	uS/cm
10-25	10SANJUANR25 Sulfate	Total	110	mg/L
10-25	10SANJUANR25 Sulfide			mg/L
10-25	10SANJUANR25 Temperature, water		17.04	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/L
10-25	10SANJUANR25 Thallium	Total		mg/L
10-25	10SANJUANR25 Total dissolved solids		577	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	2600	mg/L
10-25	10SANJUANR25 Turbidity			NTU
10-25	10SANJUANR25 Uranium	Total		mg/L
10-25	10SANJUANR25 Vanadium	Dissolved	0.002	mg/L
10-25	10SANJUANR25 Zinc	Total	0.11	mg/L
10-25	10SANJUANR25 Zinc	Dissolved		mg/L
10-25	10SANJUANR25 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25 Alkalinity, total	Dissolved	71	mg/l
10-25	10SANJUANR25 Aluminum	Dissolved	0.033	mg/L
10-25	10SANJUANR25 Aluminum	Total	0.6	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/l
10-25	10SANJUANR25 Antimony	Total		mg/l

10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.002	mg/l
10-25	10SANJUANR25	Barium	Total	0.13	mg/l
10-25	10SANJUANR25	Beryllium	Total		mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	71	mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Calcium	Dissolved	28	mg/l
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-25	10SANJUANR25	Chloride	Dissolved	3.3	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.01	mg/l
10-25	10SANJUANR25	Current weather cloud cover		Clear	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather temperature		Hot	
10-25	10SANJUANR25	Current weather wind		Breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/l
10-25	10SANJUANR25	Detergent suds		None	
10-25	10SANJUANR25	Dissolved oxygen (DO)		11.11	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		98.2	%
10-25	10SANJUANR25	Fish kill		None	
10-25	10SANJUANR25	Floating algae mats		None	
10-25	10SANJUANR25	Floating debris		Mild	
10-25	10SANJUANR25	Floating garbage		None	
10-25	10SANJUANR25	Flow		8100	cfs
10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total		pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	91	mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather temperature		Hot	
10-25	10SANJUANR25	Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.019	mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	4.9	mg/l
10-25	10SANJUANR25	Mercury	Total	5.1	ng/L
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Total		mg/l
10-25	10SANJUANR25	Nitrate	Total		mg/L
10-25	10SANJUANR25	Nitrite	Total		mg/L
10-25	10SANJUANR25	pH	Total	7.68	None

10-25	10SANJUANR25	Phosphorus	Total	0.019	mg/L
10-25	10SANJUANR25	Potassium	Dissolved		mg/l
10-25	10SANJUANR25	Radium-226	Total		pCi/L
10-25	10SANJUANR25	Radium-228	Total		pCi/L
10-25	10SANJUANR25	Salinity		0.12	0/00
10-25	10SANJUANR25	Selenium	Total		mg/l
10-25	10SANJUANR25	Silver	Dissolved		mg/l
10-25	10SANJUANR25	Silver	Total		mg/l
10-25	10SANJUANR25	Sodium	Dissolved	12	mg/l
10-25	10SANJUANR25	Specific conductance		242	uS/cm
10-25	10SANJUANR25	Sulfate	Dissolved	44	mg/l
10-25	10SANJUANR25	Temperature, water		9.96	deg C
10-25	10SANJUANR25	Thallium	Dissolved		mg/l
10-25	10SANJUANR25	Thallium	Total		mg/l
10-25	10SANJUANR25	Total dissolved solids		160	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	120	mg/l
10-25	10SANJUANR25	Turbidity		62.1	NTU
10-25	10SANJUANR25	Uranium	Total		mg/l
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total		mg/l
10-25	10SANJUANR25	Aluminum	Dissolved	0.026	mg/L
10-25	10SANJUANR25	Aluminum	Total	0.65	mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	0.028	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total		mg/l
10-25	10SANJUANR25	Barium	Total	0.075	mg/l
10-25	10SANJUANR25	Beryllium	Total		mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total		mg/l
10-25	10SANJUANR25	Current weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather temperature		Hot	
10-25	10SANJUANR25	Current weather wind		Light breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/l
10-25	10SANJUANR25	Detergent suds		None	
10-25	10SANJUANR25	Dissolved oxygen (DO)		8.19	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		94.8	%
10-25	10SANJUANR25	Fish kill		None	

10-25	10SANJUANR25	Floating algae mats		None	
10-25	10SANJUANR25	Floating debris		None	
10-25	10SANJUANR25	Floating garbage		None	
10-25	10SANJUANR25	Flow		1150	cfs
10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	1.2	pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	160	mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather temperature		Hot	
10-25	10SANJUANR25	Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0025	mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	7.6	mg/l
10-25	10SANJUANR25	Mercury	Total	1.9	ng/L
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Total		mg/l
10-25	10SANJUANR25	Nitrate	Total		mg/L
10-25	10SANJUANR25	Nitrite	Total		mg/L
10-25	10SANJUANR25	pH	Total	8.32	None
10-25	10SANJUANR25	Phosphorus	Total	0.252	mg/L
10-25	10SANJUANR25	Radium-226	Total		pCi/L
10-25	10SANJUANR25	Radium-228	Total		pCi/L
10-25	10SANJUANR25	Salinity		0.18	0/00
10-25	10SANJUANR25	Selenium	Total		mg/l
10-25	10SANJUANR25	Silver	Dissolved		mg/l
10-25	10SANJUANR25	Silver	Total		mg/l
10-25	10SANJUANR25	Specific conductance		382	uS/cm
10-25	10SANJUANR25	Temperature, water		22.58	deg C
10-25	10SANJUANR25	Thallium	Dissolved		mg/l
10-25	10SANJUANR25	Thallium	Total		mg/l
10-25	10SANJUANR25	Total dissolved solids		252	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	51	mg/l
10-25	10SANJUANR25	Turbidity		25.3	NTU
10-25	10SANJUANR25	Uranium	Total	0.0011	mg/l
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total		mg/l
10-25	10SANJUANR25	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-25	10SANJUANR25	4,4'-Isopropylidenediphenol	Total		ng/L
10-25	10SANJUANR25	4-Androstenedione	Total		ng/L
10-25	10SANJUANR25	Acetaminophen	Total		ng/L
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25	alpha-Estradiol	Total		ng/L
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L
10-25	10SANJUANR25	Aluminum	Total	0.24	mg/L



10-25	10SANJUANR25	Ammonia-nitrogen	Total	0.072	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.0012	mg/l
10-25	10SANJUANR25	Atrazine	Total	1.4	ng/L
10-25	10SANJUANR25	Barium	Total	0.099	mg/l
10-25	10SANJUANR25	Benzeneacetic acid, .alpha.-m	Total	7	ng/L
10-25	10SANJUANR25	Beryllium	Total		mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	100	mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Caffeine	Total	24	ng/L
10-25	10SANJUANR25	Calcium	Dissolved	49	mg/l
10-25	10SANJUANR25	Carbamazepine	Total	4	ng/L
10-25	10SANJUANR25	Carbonate	Dissolved	6.6	mg/l
10-25	10SANJUANR25	Chloride	Dissolved	8.3	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total		mg/l
10-25	10SANJUANR25	Current weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather temperature		Hot	
10-25	10SANJUANR25	Current weather wind		Light breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/l
10-25	10SANJUANR25	Detergent suds		None	
10-25	10SANJUANR25	Diazepam	Total		ng/L
10-25	10SANJUANR25	Diclofenac	Total	2	ng/L
10-25	10SANJUANR25	Diethylstilbestrol	Total		ng/L
10-25	10SANJUANR25	Dissolved oxygen (DO)		9.36	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		106.9	%
10-25	10SANJUANR25	estradiol	Total		ng/L
10-25	10SANJUANR25	Estriol	Total		ng/L
10-25	10SANJUANR25	Estrone	Total		ng/L
10-25	10SANJUANR25	Ethinyl Estradiol	Total		ng/L
10-25	10SANJUANR25	Fish kill		None	
10-25	10SANJUANR25	Floating algae mats		None	
10-25	10SANJUANR25	Floating debris		None	
10-25	10SANJUANR25	Floating garbage		None	
10-25	10SANJUANR25	Flow		597	cfs
10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Fluoxetine	Total		ng/L
10-25	10SANJUANR25	Gemfibrozil	Total	3.5	ng/L
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	1.4	pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	160	mg/l

10-25	10SANJUANR25 Hydrocodone	Total		ng/L
10-25	10SANJUANR25 Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25 Iopromide	Total		ng/L
10-25	10SANJUANR25 Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25 Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25 Last 24 hour weather precipitation		None	
10-25	10SANJUANR25 Last 24 hour weather temperature		Hot	
10-25	10SANJUANR25 Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25 Lead	Dissolved		mg/l
10-25	10SANJUANR25 Lead	Total	0.0019	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.9	mg/l
10-25	10SANJUANR25 Meprobamate	Total	6.6	ng/L
10-25	10SANJUANR25 Mercury	Total	2.1	ng/L
10-25	10SANJUANR25 Methadone	Total		ng/L
10-25	10SANJUANR25 Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25 N,N-Diethyl-m-toluamide	Total	12	ng/L
10-25	10SANJUANR25 Naproxen	Total	10	ng/L
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 Nitrate	Total	0.018	mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Pentoxifylline	Total		ng/L
10-25	10SANJUANR25 pH	Total	8.25	None
10-25	10SANJUANR25 Phenytoin	Total	4.5	ng/L
10-25	10SANJUANR25 Phosphorus	Total	0.249	mg/L
10-25	10SANJUANR25 Potassium	Dissolved	2.3	mg/l
10-25	10SANJUANR25 Progesterone	Total		ng/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salicylic Acid	Total		ng/L
10-25	10SANJUANR25 Salinity		0.19	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Sodium	Dissolved	28	mg/l
10-25	10SANJUANR25 Specific conductance		405	uS/cm
10-25	10SANJUANR25 Sulfamethoxazole	Total	23	ng/L
10-25	10SANJUANR25 Sulfate	Dissolved	94	mg/l
10-25	10SANJUANR25 Temperature, water		21.81	deg C
10-25	10SANJUANR25 Testosterone	Total		ng/L
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		267	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	44	mg/l
10-25	10SANJUANR25 Triclosan	Total		ng/L
10-25	10SANJUANR25 Trimethoprim	Total		ng/L
10-25	10SANJUANR25 Turbidity		31.6	NTU
10-25	10SANJUANR25 Uranium	Total	0.0017	mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l

10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total		mg/l
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25	Aluminum	Dissolved	0.011	mg/L
10-25	10SANJUANR25	Aluminum	Total	3.4	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Arsenic	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved	0.0011	mg/l
10-25	10SANJUANR25	Barium	Total	0.25	mg/l
10-25	10SANJUANR25	Beryllium	Total	0.0014	mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	110	mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-25	10SANJUANR25	Chloride	Dissolved	9.8	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total	0.017	mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.021	mg/l
10-25	10SANJUANR25	Current weather cloud cover		Clear	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather wind		Light Breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)		7.99	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		89.4	%
10-25	10SANJUANR25	Flow		526	cfs
10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	2.6	pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	160	mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly Cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total		mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	8.4	mg/l
10-25	10SANJUANR25	Mercury	Total	0.0063	ug/L
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Total	0.014	mg/l
10-25	10SANJUANR25	pH	Total	7.78	None
10-25	10SANJUANR25	Potassium	Dissolved	2.5	mg/l

10-25	10SANJUANR25	Radium-226	Total		pCi/L
10-25	10SANJUANR25	Radium-228	Total		pCi/L
10-25	10SANJUANR25	Salinity		0.21	0/00
10-25	10SANJUANR25	Selenium	Total		mg/l
10-25	10SANJUANR25	Silver	Dissolved		mg/l
10-25	10SANJUANR25	Silver	Total		mg/l
10-25	10SANJUANR25	Sodium	Dissolved	30	mg/l
10-25	10SANJUANR25	Specific conductance		440	uS/cm
10-25	10SANJUANR25	Sulfate	Dissolved	110	mg/l
10-25	10SANJUANR25	Temperature, water		20.75	deg C
10-25	10SANJUANR25	Thallium	Dissolved		mg/l
10-25	10SANJUANR25	Thallium	Total		mg/l
10-25	10SANJUANR25	Total dissolved solids		291	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	530	mg/l
10-25	10SANJUANR25	Turbidity			NTU
10-25	10SANJUANR25	Uranium	Total	0.0016	mg/l
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total	0.05	mg/l
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25	Aluminum	Dissolved	0.016	mg/L
10-25	10SANJUANR25	Aluminum	Total	7.1	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total	0.0035	mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.0031	mg/l
10-25	10SANJUANR25	Barium	Total	0.17	mg/l
10-25	10SANJUANR25	Beryllium	Total		mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	110	mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Calcium	Dissolved	53	mg/l
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-25	10SANJUANR25	Chloride	Dissolved	10	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total	0.01	mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.014	mg/l
10-25	10SANJUANR25	Current weather cloud cover		Cloudy	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather wind		Light Breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)		8.76	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		94.7	%
10-25	10SANJUANR25	Flow		564	cfs

10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	7.6	pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	170	mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0075	mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	8.7	mg/l
10-25	10SANJUANR25	Mercury	Total	0.017	ug/L
10-25	10SANJUANR25	Molybdenum	Dissolved	0.017	mg/l
10-25	10SANJUANR25	Nickel	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Total		mg/l
10-25	10SANJUANR25	pH	Total	7.7	None
10-25	10SANJUANR25	Potassium	Dissolved	2.2	mg/l
10-25	10SANJUANR25	Radium-226	Total		pCi/L
10-25	10SANJUANR25	Radium-228	Total		pCi/L
10-25	10SANJUANR25	Salinity		0.22	0/00
10-25	10SANJUANR25	Selenium	Total		mg/l
10-25	10SANJUANR25	Silver	Dissolved		mg/l
10-25	10SANJUANR25	Silver	Total		mg/l
10-25	10SANJUANR25	Sodium	Dissolved	31	mg/l
10-25	10SANJUANR25	Specific conductance		463	uS/cm
10-25	10SANJUANR25	Sulfate	Dissolved	120	mg/l
10-25	10SANJUANR25	Temperature, water		19.08	deg C
10-25	10SANJUANR25	Thallium	Dissolved		mg/l
10-25	10SANJUANR25	Thallium	Total		mg/l
10-25	10SANJUANR25	Total dissolved solids		305	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	410	mg/l
10-25	10SANJUANR25	Turbidity		448	NTU
10-25	10SANJUANR25	Uranium	Total	0.0017	mg/l
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total	0.051	mg/l
10-26	10SANJUANR26	Aluminum	Dissolved	0.82	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total		mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/L
10-26	10SANJUANR26	Antimony	Total		mg/L
10-26	10SANJUANR26	Arsenic	Dissolved	0.0017	mg/L
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/L
10-26	10SANJUANR26	Barium	Total	2.9	mg/L
10-26	10SANJUANR26	Beryllium	Total	0.011	mg/L
10-26	10SANJUANR26	Beryllium	Dissolved		mg/L
10-26	10SANJUANR26	Boron	Total		mg/L
10-26	10SANJUANR26	Cadmium	Dissolved		mg/L
10-26	10SANJUANR26	Cadmium	Total		mg/L
10-26	10SANJUANR26	Calcium	Total	180	mg/L

10-26	10SANJUANR26 Chromium	Total	0.14	mg/L
10-26	10SANJUANR26 Chromium	Dissolved		mg/L
10-26	10SANJUANR26 Cobalt	Dissolved		mg/L
10-26	10SANJUANR26 Copper	Dissolved	0.0038	mg/L
10-26	10SANJUANR26 Copper	Total	0.27	mg/L
10-26	10SANJUANR26 Cyanide	Total	0.0068	mg/L
10-26	10SANJUANR26 Dissolved oxygen (DO)		10.82	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		111.7	%
10-26	10SANJUANR26 Flow		1060	cfs
10-26	10SANJUANR26 Hardness, Ca, Mg		600	mg/L
10-26	10SANJUANR26 Kjeldahl nitrogen	Total	6.3	mg/L
10-26	10SANJUANR26 Lead	Total	0.2	mg/L
10-26	10SANJUANR26 Lead	Dissolved		mg/L
10-26	10SANJUANR26 Magnesium	Total	39	mg/L
10-26	10SANJUANR26 Mercury	Total	177	ng/L
10-26	10SANJUANR26 Molybdenum	Dissolved	0.003	mg/L
10-26	10SANJUANR26 Molybdenum	Total		mg/L
10-26	10SANJUANR26 Nickel	Dissolved	0.003	mg/L
10-26	10SANJUANR26 Nickel	Total	0.13	mg/L
10-26	10SANJUANR26 Nitrate	Total	0.95	mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 Orthophosphate			mg/L
10-26	10SANJUANR26 Oxidation reduction potential (ORP)		70.5	mV
10-26	10SANJUANR26 pH	Total	7.28	None
10-26	10SANJUANR26 Phosphorus			mg/L
10-26	10SANJUANR26 Salinity		0.29	0/00
10-26	10SANJUANR26 Selenium	Dissolved		mg/L
10-26	10SANJUANR26 Selenium	Total		mg/L
10-26	10SANJUANR26 Silver	Dissolved		mg/L
10-26	10SANJUANR26 Silver	Total		mg/L
10-26	10SANJUANR26 Specific conductance		588	uS/cm
10-26	10SANJUANR26 Sulfate	Total	140	mg/L
10-26	10SANJUANR26 Sulfide			mg/L
10-26	10SANJUANR26 Temperature, water		19.27	deg C
10-26	10SANJUANR26 Thallium	Dissolved		mg/L
10-26	10SANJUANR26 Thallium	Total		mg/L
10-26	10SANJUANR26 Total dissolved solids		388	mg/L
10-26	10SANJUANR26 Total suspended solids	Total	9400	mg/L
10-26	10SANJUANR26 Turbidity			NTU
10-26	10SANJUANR26 Uranium	Total		mg/L
10-26	10SANJUANR26 Vanadium	Dissolved	0.0037	mg/L
10-26	10SANJUANR26 Zinc	Total	0.49	mg/L
10-26	10SANJUANR26 Zinc	Dissolved		mg/L
10-26	10SANJUANR26 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26 Alkalinity, total	Dissolved	69	mg/l
10-26	10SANJUANR26 Aluminum	Dissolved	0.027	mg/L
10-26	10SANJUANR26 Aluminum	Total	0.39	mg/L
10-26	10SANJUANR26 Antimony	Dissolved		mg/l
10-26	10SANJUANR26 Antimony	Total		mg/l

10-26	10SANJUANR26 Arsenic	Dissolved		mg/l
10-26	10SANJUANR26 Arsenic	Total	0.0025	mg/l
10-26	10SANJUANR26 Barium	Total	0.14	mg/l
10-26	10SANJUANR26 Beryllium	Total		mg/l
10-26	10SANJUANR26 Bicarbonate	Dissolved	69	mg/l
10-26	10SANJUANR26 Boron	Dissolved		mg/l
10-26	10SANJUANR26 Boron	Total		mg/l
10-26	10SANJUANR26 Cadmium	Dissolved		mg/l
10-26	10SANJUANR26 Cadmium	Total		mg/l
10-26	10SANJUANR26 Calcium	Dissolved	28	mg/l
10-26	10SANJUANR26 Carbonate	Dissolved		mg/l
10-26	10SANJUANR26 Chloride	Dissolved	3.1	mg/l
10-26	10SANJUANR26 Chromium	Dissolved		mg/l
10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total	0.016	mg/l
10-26	10SANJUANR26 Current weather cloud cover		Clear	
10-26	10SANJUANR26 Current weather precipitation		None	
10-26	10SANJUANR26 Current weather temperature		Hot	
10-26	10SANJUANR26 Current weather wind		Breeze	
10-26	10SANJUANR26 Cyanide	Total		mg/l
10-26	10SANJUANR26 Detergent suds		None	
10-26	10SANJUANR26 Dissolved oxygen (DO)		10.6	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		98	%
10-26	10SANJUANR26 Fish kill		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-26	10SANJUANR26 Floating debris		Mild	
10-26	10SANJUANR26 Floating garbage		None	
10-26	10SANJUANR26 Flow		8300	cfs
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	0.8	pCi/L
10-26	10SANJUANR26 Hardness, Ca	Dissolved	89	mg/l
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26 Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26 Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26 Last 24 hour weather precipitation		None	
10-26	10SANJUANR26 Last 24 hour weather temperature		Hot	
10-26	10SANJUANR26 Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26 Lead	Dissolved		mg/l
10-26	10SANJUANR26 Lead	Total	0.026	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	4.8	mg/l
10-26	10SANJUANR26 Mercury	Total	2.4	ng/L
10-26	10SANJUANR26 Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 pH	Total	8.02	None

10-26	10SANJUANR26	Phosphorus	Total	0.155	mg/L
10-26	10SANJUANR26	Potassium	Dissolved		mg/l
10-26	10SANJUANR26	Radium-226	Total		pCi/L
10-26	10SANJUANR26	Radium-228	Total		pCi/L
10-26	10SANJUANR26	Salinity		0.11	0/00
10-26	10SANJUANR26	Selenium	Total		mg/l
10-26	10SANJUANR26	Silver	Dissolved		mg/l
10-26	10SANJUANR26	Silver	Total		mg/l
10-26	10SANJUANR26	Sodium	Dissolved	12	mg/l
10-26	10SANJUANR26	Specific conductance		239	uS/cm
10-26	10SANJUANR26	Sulfate	Dissolved	44	mg/l
10-26	10SANJUANR26	Temperature, water		11.81	deg C
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Total dissolved solids		158	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	130	mg/l
10-26	10SANJUANR26	Turbidity		99	NTU
10-26	10SANJUANR26	Uranium	Total		mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total	0.061	mg/l
10-26	10SANJUANR26	Aluminum	Dissolved	0.028	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.095	mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Arsenic	Dissolved		mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0011	mg/l
10-26	10SANJUANR26	Barium	Total	0.081	mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total		mg/l
10-26	10SANJUANR26	Current weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Current weather precipitation		None	
10-26	10SANJUANR26	Current weather temperature		Hot	
10-26	10SANJUANR26	Current weather wind		Light breeze	
10-26	10SANJUANR26	Cyanide	Total		mg/l
10-26	10SANJUANR26	Detergent suds		None	
10-26	10SANJUANR26	Dissolved oxygen (DO)		7.74	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation		89.5	%
10-26	10SANJUANR26	Fish kill		None	



10-26	10SANJUANR26	Floating algae mats		None	
10-26	10SANJUANR26	Floating debris		None	
10-26	10SANJUANR26	Floating garbage		None	
10-26	10SANJUANR26	Flow		1140	cfs
10-26	10SANJUANR26	Fluoride	Total		mg/l
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	1.4	pCi/L
10-26	10SANJUANR26	Hardness, Ca	Dissolved	160	mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather temperature		Hot	
10-26	10SANJUANR26	Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.0032	mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	8	mg/l
10-26	10SANJUANR26	Mercury	Total	3.8	ng/L
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Total		mg/l
10-26	10SANJUANR26	Nitrate	Total		mg/L
10-26	10SANJUANR26	Nitrite	Total		mg/L
10-26	10SANJUANR26	pH	Total	8.25	None
10-26	10SANJUANR26	Phosphorus	Total	0.207	mg/L
10-26	10SANJUANR26	Radium-226	Total		pCi/L
10-26	10SANJUANR26	Radium-228	Total		pCi/L
10-26	10SANJUANR26	Salinity		0.2	0/00
10-26	10SANJUANR26	Selenium	Total		mg/l
10-26	10SANJUANR26	Silver	Dissolved		mg/l
10-26	10SANJUANR26	Silver	Total		mg/l
10-26	10SANJUANR26	Specific conductance		414	uS/cm
10-26	10SANJUANR26	Temperature, water		22.55	deg C
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Total dissolved solids		274	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	59	mg/l
10-26	10SANJUANR26	Turbidity		42.6	NTU
10-26	10SANJUANR26	Uranium	Total	0.0014	mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total		ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total		ng/L
10-26	10SANJUANR26	4-Androstenedione	Total		ng/L
10-26	10SANJUANR26	4-Androstenedione	Total		ng/L
10-26	10SANJUANR26	Acetaminophen	Total		ng/L
10-26	10SANJUANR26	Acetaminophen	Total		ng/L
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l

10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.9	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.06	mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.001	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Atrazine	Total	1.5	ng/L
10-26	10SANJUANR26	Atrazine	Total	1.6	ng/L
10-26	10SANJUANR26	Barium	Total	0.089	mg/l
10-26	10SANJUANR26	Barium	Total	0.089	mg/l
10-26	10SANJUANR26	Benzeneacetic acid, .alpha.-m	Total		ng/L
10-26	10SANJUANR26	Benzeneacetic acid, .alpha.-m	Total		ng/L
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Caffeine	Total	19	ng/L
10-26	10SANJUANR26	Caffeine	Total	20	ng/L
10-26	10SANJUANR26	Calcium	Dissolved	56	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	57	mg/l
10-26	10SANJUANR26	Carbamazepine	Total	3.7	ng/L
10-26	10SANJUANR26	Carbamazepine	Total	3.6	ng/L
10-26	10SANJUANR26	Carbonate	Dissolved	7.4	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved	6.3	mg/l
10-26	10SANJUANR26	Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26	Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l

10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total		mg/l
10-26	10SANJUANR26 Current weather cloud cover		Partly cloudy	
10-26	10SANJUANR26 Current weather precipitation		None	
10-26	10SANJUANR26 Current weather temperature		Hot	
10-26	10SANJUANR26 Current weather wind		Calm	
10-26	10SANJUANR26 Cyanide	Total		mg/l
10-26	10SANJUANR26 Cyanide	Total		mg/l
10-26	10SANJUANR26 Detergent suds		None	
10-26	10SANJUANR26 Diazepam	Total		ng/L
10-26	10SANJUANR26 Diazepam	Total		ng/L
10-26	10SANJUANR26 Diclofenac	Total		ng/L
10-26	10SANJUANR26 Diclofenac	Total		ng/L
10-26	10SANJUANR26 Diethylstilbestrol	Total		ng/L
10-26	10SANJUANR26 Diethylstilbestrol	Total		ng/L
10-26	10SANJUANR26 Dissolved oxygen (DO)		8.91	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		102.4	%
10-26	10SANJUANR26 estradiol	Total		ng/L
10-26	10SANJUANR26 estradiol	Total		ng/L
10-26	10SANJUANR26 Estriol	Total		ng/L
10-26	10SANJUANR26 Estriol	Total		ng/L
10-26	10SANJUANR26 Estrone	Total		ng/L
10-26	10SANJUANR26 Estrone	Total		ng/L
10-26	10SANJUANR26 Ethinyl Estradiol	Total		ng/L
10-26	10SANJUANR26 Ethinyl Estradiol	Total		ng/L
10-26	10SANJUANR26 Fish kill		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-26	10SANJUANR26 Floating debris		None	
10-26	10SANJUANR26 Floating garbage		None	
10-26	10SANJUANR26 Flow		590	cfs
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Fluoxetine	Total		ng/L
10-26	10SANJUANR26 Fluoxetine	Total		ng/L
10-26	10SANJUANR26 Gemfibrozil	Total		ng/L
10-26	10SANJUANR26 Gemfibrozil	Total	1.1	ng/L
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	2.1	pCi/L
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	1.8	pCi/L
10-26	10SANJUANR26 Hardness, Ca	Dissolved	180	mg/l
10-26	10SANJUANR26 Hardness, Ca	Dissolved	190	mg/l
10-26	10SANJUANR26 Hydrocodone	Total		ng/L
10-26	10SANJUANR26 Hydrocodone	Total		ng/L
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l

10-26	10SANJUANR26	Iopromide	Total	19	ng/L
10-26	10SANJUANR26	Iopromide	Total	13	ng/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather temperature		Hot	
10-26	10SANJUANR26	Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.002	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.0021	mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	10	mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	11	mg/l
10-26	10SANJUANR26	Meprobamate	Total	3.8	ng/L
10-26	10SANJUANR26	Meprobamate	Total	3.8	ng/L
10-26	10SANJUANR26	Mercury	Total	3.1	ng/L
10-26	10SANJUANR26	Mercury	Total	3.4	ng/L
10-26	10SANJUANR26	Methadone	Total		ng/L
10-26	10SANJUANR26	Methadone	Total		ng/L
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	10	ng/L
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	9.9	ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9	ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9	ng/L
10-26	10SANJUANR26	Nickel	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Total		mg/l
10-26	10SANJUANR26	Nickel	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Total		mg/l
10-26	10SANJUANR26	Nitrate	Total		mg/L
10-26	10SANJUANR26	Nitrite	Total		mg/L
10-26	10SANJUANR26	Pentoxifylline	Total		ng/L
10-26	10SANJUANR26	Pentoxifylline	Total		ng/L
10-26	10SANJUANR26	pH	Total	7.95	None
10-26	10SANJUANR26	Phenytoin	Total	2.8	ng/L
10-26	10SANJUANR26	Phenytoin	Total	3.1	ng/L
10-26	10SANJUANR26	Phosphorus	Total	0.207	mg/L
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l
10-26	10SANJUANR26	Progesterone	Total		ng/L
10-26	10SANJUANR26	Progesterone	Total		ng/L
10-26	10SANJUANR26	Radium-226	Total		pCi/L
10-26	10SANJUANR26	Radium-226	Total		pCi/L
10-26	10SANJUANR26	Radium-228	Total		pCi/L
10-26	10SANJUANR26	Radium-228	Total	0.8	pCi/L
10-26	10SANJUANR26	Salicylic Acid	Total		ng/L
10-26	10SANJUANR26	Salicylic Acid	Total		ng/L
10-26	10SANJUANR26	Salinity		0.22	0/00

10-26	10SANJUANR26	Selenium	Total		mg/l
10-26	10SANJUANR26	Selenium	Total		mg/l
10-26	10SANJUANR26	Silver	Dissolved		mg/l
10-26	10SANJUANR26	Silver	Total		mg/l
10-26	10SANJUANR26	Silver	Dissolved		mg/l
10-26	10SANJUANR26	Silver	Total		mg/l
10-26	10SANJUANR26	Sodium	Dissolved	34	mg/l
10-26	10SANJUANR26	Sodium	Dissolved	34	mg/l
10-26	10SANJUANR26	Specific conductance		458	uS/cm
10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Temperature, water		22.32	deg C
10-26	10SANJUANR26	Testosterone	Total		ng/L
10-26	10SANJUANR26	Testosterone	Total		ng/L
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Total dissolved solids		303	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	92	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	93	mg/l
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Turbidity		59.2	NTU
10-26	10SANJUANR26	Uranium	Total	0.0021	mg/l
10-26	10SANJUANR26	Uranium	Total	0.002	mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	110	mg/l
10-26	10SANJUANR26	Aluminum	Dissolved	0.025	mg/L
10-26	10SANJUANR26	Aluminum	Total	88	mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/l
10-26	10SANJUANR26	Barium	Total	1.1	mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l

10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total	0.0012	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved		mg/l
10-26	10SANJUANR26	Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total	0.18	mg/l
10-26	10SANJUANR26	Current weather cloud cover		Clear	
10-26	10SANJUANR26	Current weather precipitation		None	
10-26	10SANJUANR26	Current weather wind		Light Breeze	
10-26	10SANJUANR26	Cyanide	Total		mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)		7.71	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation		92.7	%
10-26	10SANJUANR26	Flow		551	cfs
10-26	10SANJUANR26	Fluoride	Total	0.41	mg/l
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	4.1	pCi/L
10-26	10SANJUANR26	Hardness, Ca	Dissolved	150	mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	0.297	mg/L
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly Cloudy	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.098	mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	6.9	mg/l
10-26	10SANJUANR26	Mercury	Total	0.11	ug/L
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Dissolved		mg/l
10-26	10SANJUANR26	Nickel	Total		mg/l
10-26	10SANJUANR26	pH	Total	7.96	None
10-26	10SANJUANR26	Potassium	Dissolved	4	mg/l
10-26	10SANJUANR26	Radium-226	Total		pCi/L
10-26	10SANJUANR26	Radium-228	Total		pCi/L
10-26	10SANJUANR26	Salinity		0.25	0/00
10-26	10SANJUANR26	Selenium	Total	0.0033	mg/l
10-26	10SANJUANR26	Silver	Dissolved		mg/l
10-26	10SANJUANR26	Silver	Total		mg/l
10-26	10SANJUANR26	Sodium	Dissolved	47	mg/l
10-26	10SANJUANR26	Specific conductance		510	uS/cm
10-26	10SANJUANR26	Sulfate	Dissolved	140	mg/l
10-26	10SANJUANR26	Temperature, water		24.59	deg C
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total	0.0013	mg/l
10-26	10SANJUANR26	Total dissolved solids		337	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	6100	mg/l
10-26	10SANJUANR26	Turbidity			NTU

10-26	10SANJUANR26 Uranium	Total	0.012	mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-26	10SANJUANR26 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26 Alkalinity, total	Dissolved	110	mg/l
10-26	10SANJUANR26 Aluminum	Dissolved		mg/L
10-26	10SANJUANR26 Aluminum	Total	1.2	mg/L
10-26	10SANJUANR26 Ammonia-nitrogen	Total	0.059	mg/L
10-26	10SANJUANR26 Antimony	Dissolved		mg/l
10-26	10SANJUANR26 Antimony	Total		mg/l
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l
10-26	10SANJUANR26 Arsenic	Total	0.0013	mg/l
10-26	10SANJUANR26 Barium	Total	0.081	mg/l
10-26	10SANJUANR26 Beryllium	Total		mg/l
10-26	10SANJUANR26 Bicarbonate	Dissolved	100	mg/l
10-26	10SANJUANR26 Boron	Dissolved		mg/l
10-26	10SANJUANR26 Boron	Total		mg/l
10-26	10SANJUANR26 Cadmium	Dissolved		mg/l
10-26	10SANJUANR26 Cadmium	Total		mg/l
10-26	10SANJUANR26 Calcium	Dissolved	53	mg/l
10-26	10SANJUANR26 Carbonate	Dissolved		mg/l
10-26	10SANJUANR26 Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26 Chromium	Dissolved		mg/l
10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total		mg/l
10-26	10SANJUANR26 Current weather cloud cover		Cloudy	
10-26	10SANJUANR26 Current weather precipitation		Light Rain	
10-26	10SANJUANR26 Current weather wind		Light Breeze	
10-26	10SANJUANR26 Cyanide	Total		mg/L
10-26	10SANJUANR26 Dissolved oxygen (DO)		8.54	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		98.3	%
10-26	10SANJUANR26 Flow		590	cfs
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	2.7	pCi/L
10-26	10SANJUANR26 Hardness, Ca	Dissolved	170	mg/l
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26 Kjeldahl nitrogen	Total		mg/L
10-26	10SANJUANR26 Last 24 hour weather cloud cover		Cloudy	
10-26	10SANJUANR26 Last 24 hour weather precipitation		None	
10-26	10SANJUANR26 Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26 Lead	Dissolved		mg/l
10-26	10SANJUANR26 Lead	Total	0.0015	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	9.5	mg/l
10-26	10SANJUANR26 Mercury	Total	0.002	ug/L
10-26	10SANJUANR26 Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l

10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total	0.001	mg/L
10-26	10SANJUANR26 pH	Total	8.06	None
10-26	10SANJUANR26 Phosphorus	Total	0.003	mg/L
10-26	10SANJUANR26 Potassium	Dissolved	2.1	mg/l
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Salinity		0.22	0/00
10-26	10SANJUANR26 Selenium	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Sodium	Dissolved	28	mg/l
10-26	10SANJUANR26 Specific conductance		456	uS/cm
10-26	10SANJUANR26 Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26 Temperature, water		22.3	deg C
10-26	10SANJUANR26 Thallium	Dissolved		mg/l
10-26	10SANJUANR26 Thallium	Total		mg/l
10-26	10SANJUANR26 Total dissolved solids		301	mg/L
10-26	10SANJUANR26 Total suspended solids	Total	64	mg/l
10-26	10SANJUANR26 Turbidity		53.8	NTU
10-26	10SANJUANR26 Uranium	Total	0.0014	mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-30	10SANJUANR30 2-Hydroxy-4-methoxybenzopheno	Total	2.2	ng/L
10-30	10SANJUANR30 4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30 4-Androstenedione	Total		ng/L
10-30	10SANJUANR30 Acetaminophen	Total		ng/L
10-30	10SANJUANR30 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30 Alkalinity, total	Dissolved	62	mg/l
10-30	10SANJUANR30 alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30 Aluminum	Dissolved	0.035	mg/l
10-30	10SANJUANR30 Aluminum	Total	0.65	mg/l
10-30	10SANJUANR30 Ammonia-nitrogen	Total	0.052	mg/L
10-30	10SANJUANR30 Antimony	Dissolved		mg/l
10-30	10SANJUANR30 Antimony	Total		mg/l
10-30	10SANJUANR30 Arsenic	Dissolved		mg/l
10-30	10SANJUANR30 Arsenic	Total	0.0016	mg/l
10-30	10SANJUANR30 Atrazine	Total		ng/L
10-30	10SANJUANR30 Barium	Total	0.092	mg/l
10-30	10SANJUANR30 Benzeneacetic acid, .alpha.-m	Total	2.3	ng/L
10-30	10SANJUANR30 Beryllium	Total		mg/l
10-30	10SANJUANR30 Bicarbonate	Dissolved	62	mg/l
10-30	10SANJUANR30 Boron	Dissolved		mg/l
10-30	10SANJUANR30 Boron	Total		mg/l
10-30	10SANJUANR30 Cadmium	Dissolved		mg/l
10-30	10SANJUANR30 Cadmium	Total		mg/l
10-30	10SANJUANR30 Caffeine	Total	9.6	ng/L



10-30	10SANJUANR30 Calcium	Dissolved	36	mg/l
10-30	10SANJUANR30 Carbamazepine	Total	1.3	ng/L
10-30	10SANJUANR30 Carbonate	Dissolved		mg/l
10-30	10SANJUANR30 Chloride	Dissolved	4.5	mg/l
10-30	10SANJUANR30 Chromium	Dissolved		mg/l
10-30	10SANJUANR30 Chromium	Total		mg/l
10-30	10SANJUANR30 Cobalt	Dissolved		mg/l
10-30	10SANJUANR30 Copper	Dissolved		mg/l
10-30	10SANJUANR30 Copper	Total	0.014	mg/l
10-30	10SANJUANR30 Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30 Current weather precipitation		None	
10-30	10SANJUANR30 Current weather temperature		Hot	
10-30	10SANJUANR30 Current weather wind		Breeze	
10-30	10SANJUANR30 Cyanide	Total		mg/l
10-30	10SANJUANR30 Detergent suds		None	
10-30	10SANJUANR30 Diazepam	Total		ng/L
10-30	10SANJUANR30 Diclofenac	Total		ng/L
10-30	10SANJUANR30 Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30 Dissolved oxygen (DO)		8.84	mg/L
10-30	10SANJUANR30 Dissolved oxygen saturation		92.5	%
10-30	10SANJUANR30 Estradiol	Total		ng/L
10-30	10SANJUANR30 Estriol	Total	3.1	ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Flow		2280	cfs
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	1.8	ng/L
10-30	10SANJUANR30 Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-30	10SANJUANR30 Hardness, Ca	Dissolved	110	mg/l
10-30	10SANJUANR30 Hydrocodone	Total		ng/L
10-30	10SANJUANR30 Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30 Iopromide	Total		ng/L
10-30	10SANJUANR30 Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30 Last 24 hour weather cloud cover		Clear	
10-30	10SANJUANR30 Last 24 hour weather precipitation		None	
10-30	10SANJUANR30 Last 24 hour weather temperature		Hot	
10-30	10SANJUANR30 Last 24 hour weather wind		Light breeze	
10-30	10SANJUANR30 Lead	Dissolved		mg/l
10-30	10SANJUANR30 Lead	Total	0.019	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	5	mg/l
10-30	10SANJUANR30 Meprobamate	Total	1.4	ng/L
10-30	10SANJUANR30 Mercury	Total	1.8	ng/L
10-30	10SANJUANR30 Methadone	Total		ng/L
10-30	10SANJUANR30 Molybdenum	Dissolved		mg/l

10-30	10SANJUANR30	N,N-Diethyl-m-toluamide	Total	13	ng/L
10-30	10SANJUANR30	Naproxen	Total	1.6	ng/L
10-30	10SANJUANR30	Nickel	Dissolved		mg/l
10-30	10SANJUANR30	Nickel	Total		mg/l
10-30	10SANJUANR30	Nitrate	Total		mg/L
10-30	10SANJUANR30	Nitrite	Total		mg/L
10-30	10SANJUANR30	Pentoxifylline	Total		ng/L
10-30	10SANJUANR30	pH	Total	7.87	None
10-30	10SANJUANR30	Phenytoin	Total		ng/L
10-30	10SANJUANR30	Phosphorus	Total	0.132	mg/L
10-30	10SANJUANR30	Potassium	Dissolved		mg/l
10-30	10SANJUANR30	Progesterone	Total		ng/L
10-30	10SANJUANR30	Radium-226	Total		pCi/L
10-30	10SANJUANR30	Radium-228	Total		pCi/L
10-30	10SANJUANR30	Salicylic Acid	Total		ng/L
10-30	10SANJUANR30	Salinity		0.14	0/00
10-30	10SANJUANR30	Selenium	Total		mg/l
10-30	10SANJUANR30	Silver	Dissolved		mg/l
10-30	10SANJUANR30	Silver	Total		mg/l
10-30	10SANJUANR30	Sodium	Dissolved	11	mg/l
10-30	10SANJUANR30	Specific conductance		286	uS/cm
10-30	10SANJUANR30	Sulfamethoxazole	Total	5.8	ng/L
10-30	10SANJUANR30	Sulfate	Dissolved	61	mg/l
10-30	10SANJUANR30	Temperature, water		17.52	deg C
10-30	10SANJUANR30	Testosterone	Total		ng/L
10-30	10SANJUANR30	Thallium	Dissolved		mg/l
10-30	10SANJUANR30	Thallium	Total		mg/l
10-30	10SANJUANR30	Total dissolved solids		188	mg/L
10-30	10SANJUANR30	Total suspended solids	Total	45	mg/l
10-30	10SANJUANR30	Triclosan	Total		ng/L
10-30	10SANJUANR30	Trimethoprim	Total		ng/L
10-30	10SANJUANR30	Turbidity		27.9	NTU
10-30	10SANJUANR30	Uranium	Total		mg/l
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Total	0.061	mg/l
10-30	10SANJUANR30	2-Hydroxy-4-methoxybenzopheno	Total	2	ng/L
10-30	10SANJUANR30	4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30	4-Androstenedione	Total		ng/L
10-30	10SANJUANR30	Acetaminophen	Total		ng/L
10-30	10SANJUANR30	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30	Alkalinity, total	Dissolved	93	mg/l
10-30	10SANJUANR30	alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30	Aluminum	Dissolved	0.023	mg/L
10-30	10SANJUANR30	Aluminum	Total	1.8	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.063	mg/L
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l

10-30	10SANJUANR30 Arsenic	Total	0.0011	mg/l
10-30	10SANJUANR30 Atrazine	Total	1.2	ng/L
10-30	10SANJUANR30 Barium	Total	0.078	mg/l
10-30	10SANJUANR30 Benzeneacetic acid, .alpha.-m	Total	1.7	ng/L
10-30	10SANJUANR30 Beryllium	Total		mg/l
10-30	10SANJUANR30 Bicarbonate	Dissolved	91	mg/l
10-30	10SANJUANR30 Boron	Dissolved		mg/l
10-30	10SANJUANR30 Boron	Total		mg/l
10-30	10SANJUANR30 Cadmium	Dissolved		mg/l
10-30	10SANJUANR30 Cadmium	Total		mg/l
10-30	10SANJUANR30 Caffeine	Total	14	ng/L
10-30	10SANJUANR30 Calcium	Dissolved	48	mg/l
10-30	10SANJUANR30 Carbamazepine	Total	3	ng/L
10-30	10SANJUANR30 Carbonate	Dissolved		mg/l
10-30	10SANJUANR30 Chloride	Dissolved	8.3	mg/l
10-30	10SANJUANR30 Chromium	Dissolved		mg/l
10-30	10SANJUANR30 Chromium	Total		mg/l
10-30	10SANJUANR30 Cobalt	Dissolved		mg/l
10-30	10SANJUANR30 Copper	Dissolved		mg/l
10-30	10SANJUANR30 Copper	Total		mg/l
10-30	10SANJUANR30 Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30 Current weather precipitation		None	
10-30	10SANJUANR30 Current weather temperature		Hot	
10-30	10SANJUANR30 Current weather wind		Light breeze	
10-30	10SANJUANR30 Cyanide	Total		mg/l
10-30	10SANJUANR30 Detergent suds		None	
10-30	10SANJUANR30 Diazepam	Total		ng/L
10-30	10SANJUANR30 Diclofenac	Total		ng/L
10-30	10SANJUANR30 Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30 Dissolved oxygen (DO)		8.37	mg/L
10-30	10SANJUANR30 Dissolved oxygen saturation		97.9	%
10-30	10SANJUANR30 Estradiol	Total		ng/L
10-30	10SANJUANR30 Estriol	Total		ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Flow		1100	cfs
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	2.2	ng/L
10-30	10SANJUANR30 Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-30	10SANJUANR30 Hardness, Ca	Dissolved	150	mg/l
10-30	10SANJUANR30 Hydrocodone	Total		ng/L
10-30	10SANJUANR30 Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30 Iopromide	Total		ng/L
10-30	10SANJUANR30 Kjeldahl nitrogen	Total		mg/l

10-30	10SANJUANR30	Last 24 hour weather cloud cover	Partly cloudy	
10-30	10SANJUANR30	Last 24 hour weather precipitation	None	
10-30	10SANJUANR30	Last 24 hour weather temperature	Hot	
10-30	10SANJUANR30	Last 24 hour weather wind	Breeze	
10-30	10SANJUANR30	Lead	Dissolved	mg/l
10-30	10SANJUANR30	Lead	Total	0.0039 mg/l
10-30	10SANJUANR30	Magnesium	Dissolved	7.2 mg/l
10-30	10SANJUANR30	Meprobamate	Total	3 ng/L
10-30	10SANJUANR30	Mercury	Total	2 ng/L
10-30	10SANJUANR30	Methadone	Total	ng/L
10-30	10SANJUANR30	Molybdenum	Dissolved	mg/l
10-30	10SANJUANR30	N,N-Diethyl-m-toluamide	Total	26 ng/L
10-30	10SANJUANR30	Naproxen	Total	5.3 ng/L
10-30	10SANJUANR30	Nickel	Dissolved	mg/l
10-30	10SANJUANR30	Nickel	Total	mg/l
10-30	10SANJUANR30	Nitrate	Total	0.01 mg/L
10-30	10SANJUANR30	Nitrite	Total	mg/L
10-30	10SANJUANR30	Pentoxifylline	Total	ng/L
10-30	10SANJUANR30	pH	Total	8.3 None
10-30	10SANJUANR30	Phenytoin	Total	3.1 ng/L
10-30	10SANJUANR30	Phosphorus	Total	0.037 mg/L
10-30	10SANJUANR30	Potassium	Dissolved	mg/l
10-30	10SANJUANR30	Progesterone	Total	ng/L
10-30	10SANJUANR30	Radium-226	Total	pCi/L
10-30	10SANJUANR30	Radium-228	Total	pCi/L
10-30	10SANJUANR30	Salicylic Acid	Total	ng/L
10-30	10SANJUANR30	Salinity		0.2 0/00
10-30	10SANJUANR30	Selenium	Total	mg/l
10-30	10SANJUANR30	Silver	Dissolved	mg/l
10-30	10SANJUANR30	Silver	Total	mg/l
10-30	10SANJUANR30	Sodium	Dissolved	20 mg/l
10-30	10SANJUANR30	Specific conductance		414 uS/cm
10-30	10SANJUANR30	Sulfamethoxazole	Total	10 ng/L
10-30	10SANJUANR30	Sulfate	Dissolved	100 mg/l
10-30	10SANJUANR30	Temperature, water		23.21 deg C
10-30	10SANJUANR30	Testosterone	Total	ng/L
10-30	10SANJUANR30	Thallium	Dissolved	mg/l
10-30	10SANJUANR30	Thallium	Total	mg/l
10-30	10SANJUANR30	Total dissolved solids		273 mg/L
10-30	10SANJUANR30	Total suspended solids	Total	73 mg/l
10-30	10SANJUANR30	Triclosan	Total	ng/L
10-30	10SANJUANR30	Trimethoprim	Total	ng/L
10-30	10SANJUANR30	Turbidity		40.6 NTU
10-30	10SANJUANR30	Uranium	Total	0.0012 mg/l
10-30	10SANJUANR30	Vanadium	Dissolved	mg/l
10-30	10SANJUANR30	Zinc	Dissolved	mg/l
10-30	10SANJUANR30	Zinc	Total	mg/l
10-30	10SANJUANR30	Aluminum	Dissolved	0.037 mg/L
10-30	10SANJUANR30	Aluminum	Total	5.9 mg/L

10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.736	mg/L
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0015	mg/l
10-30	10SANJUANR30	Barium	Total	0.11	mg/l
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Boron	Dissolved		mg/l
10-30	10SANJUANR30	Boron	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Calcium	Dissolved	54	mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total		mg/l
10-30	10SANJUANR30	Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Current weather precipitation		None	
10-30	10SANJUANR30	Current weather temperature		Warm	
10-30	10SANJUANR30	Current weather wind		Light breeze	
10-30	10SANJUANR30	Cyanide	Total		mg/l
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Dissolved oxygen (DO)		8.71	mg/L
10-30	10SANJUANR30	Dissolved oxygen saturation		91.6	%
10-30	10SANJUANR30	Fish kill		None	
10-30	10SANJUANR30	Floating algae mats		None	
10-30	10SANJUANR30	Floating debris		Mild	
10-30	10SANJUANR30	Floating garbage		None	
10-30	10SANJUANR30	Flow		617	cfs
10-30	10SANJUANR30	Fluoride	Total		mg/l
10-30	10SANJUANR30	Gross alpha radioactivity, (A	Total	1.1	pCi/L
10-30	10SANJUANR30	Hardness, Ca	Dissolved	170	mg/l
10-30	10SANJUANR30	Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30	Last 24 hour weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Last 24 hour weather precipitation		None	
10-30	10SANJUANR30	Last 24 hour weather temperature		Hot	
10-30	10SANJUANR30	Last 24 hour weather wind		Breeze	
10-30	10SANJUANR30	Lead	Dissolved		mg/l
10-30	10SANJUANR30	Lead	Total	0.0039	mg/l
10-30	10SANJUANR30	Magnesium	Dissolved	9.4	mg/l
10-30	10SANJUANR30	Mercury	Total	2.6	ng/L
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30	Nickel	Dissolved		mg/l
10-30	10SANJUANR30	Nickel	Total		mg/l
10-30	10SANJUANR30	Nitrate	Total		mg/L
10-30	10SANJUANR30	Nitrite	Total		mg/L
10-30	10SANJUANR30	pH	Total	8.27	None
10-30	10SANJUANR30	Phosphorus	Total	0.088	mg/L

10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Salinity		0.13	0/00
10-30	10SANJUANR30 Selenium	Total		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved	0.0012	mg/l
10-30	10SANJUANR30 Specific conductance		274	uS/cm
10-30	10SANJUANR30 Temperature, water		17.75	deg C
10-30	10SANJUANR30 Thallium	Dissolved		mg/l
10-30	10SANJUANR30 Thallium	Total		mg/l
10-30	10SANJUANR30 Total dissolved solids		181	mg/L
10-30	10SANJUANR30 Total suspended solids	Total	180	mg/l
10-30	10SANJUANR30 Turbidity		169	NTU
10-30	10SANJUANR30 Uranium	Total	0.0016	mg/l
10-30	10SANJUANR30 Vanadium	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Total		mg/l
10-31	10SANJUANR31 2-Hydroxy-4-methoxybenzopheno	Total	5.9	ng/L
10-31	10SANJUANR31 4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31 4-Androstenedione	Total		ng/L
10-31	10SANJUANR31 Acetaminophen	Total		ng/L
10-31	10SANJUANR31 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31 Alkalinity, total	Dissolved	68	mg/l
10-31	10SANJUANR31 alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31 Aluminum	Dissolved	0.032	mg/l
10-31	10SANJUANR31 Aluminum	Total	0.48	mg/l
10-31	10SANJUANR31 Ammonia-nitrogen	Total	0.084	mg/L
10-31	10SANJUANR31 Antimony	Dissolved		mg/l
10-31	10SANJUANR31 Antimony	Total		mg/l
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l
10-31	10SANJUANR31 Arsenic	Total	0.0011	mg/l
10-31	10SANJUANR31 Atrazine	Total		ng/L
10-31	10SANJUANR31 Barium	Total	0.068	mg/l
10-31	10SANJUANR31 Benzeneacetic acid, .alpha.-m	Total	13	ng/L
10-31	10SANJUANR31 Beryllium	Total		mg/l
10-31	10SANJUANR31 Bicarbonate	Dissolved	68	mg/l
10-31	10SANJUANR31 Boron	Dissolved		mg/l
10-31	10SANJUANR31 Boron	Total		mg/l
10-31	10SANJUANR31 Cadmium	Dissolved		mg/l
10-31	10SANJUANR31 Cadmium	Total		mg/l
10-31	10SANJUANR31 Caffeine	Total	21	ng/L
10-31	10SANJUANR31 Calcium	Dissolved	38	mg/l
10-31	10SANJUANR31 Carbamazepine	Total	17	ng/L
10-31	10SANJUANR31 Carbonate	Dissolved		mg/l
10-31	10SANJUANR31 Chloride	Dissolved	7.6	mg/l
10-31	10SANJUANR31 Chromium	Dissolved		mg/l
10-31	10SANJUANR31 Chromium	Total		mg/l
10-31	10SANJUANR31 Cobalt	Dissolved		mg/l
10-31	10SANJUANR31 Copper	Dissolved		mg/l

10-31	10SANJUANR31	Copper	Total	0.01	mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Hot	
10-31	10SANJUANR31	Current weather wind		Breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Dissolved oxygen (DO)		9	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		94.7	%
10-31	10SANJUANR31	Estradiol	Total		ng/L
10-31	10SANJUANR31	Estriol	Total	2.3	ng/L
10-31	10SANJUANR31	Estrone	Total	5.4	ng/L
10-31	10SANJUANR31	Ethinyl Estradiol	Total		ng/L
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		None	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		2250	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Fluoxetine	Total	4.6	ng/L
10-31	10SANJUANR31	Gemfibrozil	Total	75	ng/L
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.6	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	120	mg/l
10-31	10SANJUANR31	Hydrocodone	Total	18	ng/L
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Iopromide	Total	4300	ng/L
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Clear	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Light breeze	
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.012	mg/l
10-31	10SANJUANR31	Magnesium	Dissolved	5.7	mg/l
10-31	10SANJUANR31	Meprobamate	Total	6.7	ng/L
10-31	10SANJUANR31	Mercury	Total	3.5	ng/L
10-31	10SANJUANR31	Methadone	Total		ng/L
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	N,N-Diethyl-m-toluamide	Total	42	ng/L
10-31	10SANJUANR31	Naproxen	Total	30	ng/L
10-31	10SANJUANR31	Nickel	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Total		mg/l
10-31	10SANJUANR31	Nitrate	Total	0.548	mg/L
10-31	10SANJUANR31	Nitrite	Total	0.036	mg/L
10-31	10SANJUANR31	Pentoxifylline	Total		ng/L
10-31	10SANJUANR31	pH	Total	7.69	None

10-31	10SANJUANR31	Phenytoin	Total	14	ng/L
10-31	10SANJUANR31	Phosphorus	Total	0.385	mg/L
10-31	10SANJUANR31	Potassium	Dissolved		mg/l
10-31	10SANJUANR31	Progesterone	Total		ng/L
10-31	10SANJUANR31	Radium-226	Total		pCi/L
10-31	10SANJUANR31	Radium-228	Total		pCi/L
10-31	10SANJUANR31	Salicylic Acid	Total	19	ng/L
10-31	10SANJUANR31	Salinity		0.16	0/00
10-31	10SANJUANR31	Selenium	Total		mg/l
10-31	10SANJUANR31	Silver	Dissolved		mg/l
10-31	10SANJUANR31	Silver	Total		mg/l
10-31	10SANJUANR31	Sodium	Dissolved	16	mg/l
10-31	10SANJUANR31	Specific conductance		321	uS/cm
10-31	10SANJUANR31	Sulfamethoxazole	Total	130	ng/L
10-31	10SANJUANR31	Sulfate	Dissolved	72	mg/l
10-31	10SANJUANR31	Temperature, water		17.86	deg C
10-31	10SANJUANR31	Testosterone	Total		ng/L
10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l
10-31	10SANJUANR31	Total dissolved solids		212	mg/L
10-31	10SANJUANR31	Total suspended solids	Total	59	mg/l
10-31	10SANJUANR31	Triclosan	Total		ng/L
10-31	10SANJUANR31	Trimethoprim	Total	46	ng/L
10-31	10SANJUANR31	Turbidity		27.5	NTU
10-31	10SANJUANR31	Uranium	Total		mg/l
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Total		mg/l
10-31	10SANJUANR31	2-Hydroxy-4-methoxybenzopheno	Total	1.9	ng/L
10-31	10SANJUANR31	4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31	4-Androstenedione	Total		ng/L
10-31	10SANJUANR31	Acetaminophen	Total		ng/L
10-31	10SANJUANR31	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31	Alkalinity, total	Dissolved	94	mg/l
10-31	10SANJUANR31	alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31	Aluminum	Dissolved	0.024	mg/L
10-31	10SANJUANR31	Aluminum	Total	0.88	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.054	mg/L
10-31	10SANJUANR31	Antimony	Dissolved		mg/l
10-31	10SANJUANR31	Antimony	Total		mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0012	mg/l
10-31	10SANJUANR31	Atrazine	Total	1.4	ng/L
10-31	10SANJUANR31	Barium	Total	0.081	mg/l
10-31	10SANJUANR31	Benzeneacetic acid, .alpha.-m	Total	1.1	ng/L
10-31	10SANJUANR31	Beryllium	Total		mg/l
10-31	10SANJUANR31	Bicarbonate	Dissolved	92	mg/l
10-31	10SANJUANR31	Boron	Dissolved		mg/l
10-31	10SANJUANR31	Boron	Total		mg/l



10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Caffeine	Total	15	ng/L
10-31	10SANJUANR31	Calcium	Dissolved	51	mg/l
10-31	10SANJUANR31	Carbamazepine	Total	6.3	ng/L
10-31	10SANJUANR31	Carbonate	Dissolved		mg/l
10-31	10SANJUANR31	Chloride	Dissolved	9.9	mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Hot	
10-31	10SANJUANR31	Current weather wind		Light breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Dissolved oxygen (DO)		8.07	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		94.8	%
10-31	10SANJUANR31	Estradiol	Total		ng/L
10-31	10SANJUANR31	Estriol	Total		ng/L
10-31	10SANJUANR31	Estrone	Total		ng/L
10-31	10SANJUANR31	Ethinyl Estradiol	Total		ng/L
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		None	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		1120	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Fluoxetine	Total		ng/L
10-31	10SANJUANR31	Gemfibrozil	Total	2.6	ng/L
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	160	mg/l
10-31	10SANJUANR31	Hydrocodone	Total		ng/L
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Iopromide	Total	260	ng/L
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Breeze	
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.0043	mg/l
10-31	10SANJUANR31	Magnesium	Dissolved	7.7	mg/l
10-31	10SANJUANR31	Meprobamate	Total	3.4	ng/L

10-31	10SANJUANR31	Mercury	Total	2.2	ng/L
10-31	10SANJUANR31	Methadone	Total		ng/L
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	N,N-Diethyl-m-toluamide	Total	34	ng/L
10-31	10SANJUANR31	Naproxen	Total	4.8	ng/L
10-31	10SANJUANR31	Nickel	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Total		mg/l
10-31	10SANJUANR31	Nitrate	Total	0.195	mg/L
10-31	10SANJUANR31	Nitrite	Total		mg/L
10-31	10SANJUANR31	Pentoxifylline	Total		ng/L
10-31	10SANJUANR31	pH	Total	8.17	None
10-31	10SANJUANR31	Phenytoin	Total	5.2	ng/L
10-31	10SANJUANR31	Phosphorus	Total	0.2	mg/L
10-31	10SANJUANR31	Potassium	Dissolved	2.3	mg/l
10-31	10SANJUANR31	Progesterone	Total		ng/L
10-31	10SANJUANR31	Radium-226	Total		pCi/L
10-31	10SANJUANR31	Radium-228	Total		pCi/L
10-31	10SANJUANR31	Salicylic Acid	Total		ng/L
10-31	10SANJUANR31	Salinity		0.21	0/00
10-31	10SANJUANR31	Selenium	Total		mg/l
10-31	10SANJUANR31	Silver	Dissolved		mg/l
10-31	10SANJUANR31	Silver	Total		mg/l
10-31	10SANJUANR31	Sodium	Dissolved	22	mg/l
10-31	10SANJUANR31	Specific conductance		447	uS/cm
10-31	10SANJUANR31	Sulfamethoxazole	Total	61	ng/L
10-31	10SANJUANR31	Sulfate	Dissolved	98	mg/l
10-31	10SANJUANR31	Temperature, water		23.39	deg C
10-31	10SANJUANR31	Testosterone	Total		ng/L
10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l
10-31	10SANJUANR31	Total dissolved solids		295	mg/L
10-31	10SANJUANR31	Total suspended solids	Total	85	mg/l
10-31	10SANJUANR31	Triclosan	Total		ng/L
10-31	10SANJUANR31	Trimethoprim	Total	16	ng/L
10-31	10SANJUANR31	Turbidity		38.8	NTU
10-31	10SANJUANR31	Uranium	Total	0.0012	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Total		mg/l
10-31	10SANJUANR31	Aluminum	Dissolved	0.013	mg/L
10-31	10SANJUANR31	Aluminum	Total	4.1	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.656	mg/L
10-31	10SANJUANR31	Antimony	Dissolved		mg/l
10-31	10SANJUANR31	Antimony	Total		mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0016	mg/l
10-31	10SANJUANR31	Barium	Total	0.11	mg/l
10-31	10SANJUANR31	Beryllium	Total		mg/l
10-31	10SANJUANR31	Boron	Dissolved		mg/l

10-31	10SANJUANR31	Boron	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Calcium	Dissolved	53	mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Warm	
10-31	10SANJUANR31	Current weather wind		Light breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Dissolved oxygen (DO)		8.27	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		88.2	%
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		Mild	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		617	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.6	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	170	mg/l
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Breeze	
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.0043	mg/l
10-31	10SANJUANR31	Magnesium	Dissolved	9.6	mg/l
10-31	10SANJUANR31	Mercury	Total	3.4	ng/L
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Total		mg/l
10-31	10SANJUANR31	Nitrate	Total	0.254	mg/L
10-31	10SANJUANR31	Nitrite	Total		mg/L
10-31	10SANJUANR31	pH	Total	8.13	None
10-31	10SANJUANR31	Phosphorus	Total	0.236	mg/L
10-31	10SANJUANR31	Radium-226	Total		pCi/L
10-31	10SANJUANR31	Radium-228	Total		pCi/L
10-31	10SANJUANR31	Salinity		0.15	0/00
10-31	10SANJUANR31	Selenium	Total		mg/l
10-31	10SANJUANR31	Silver	Dissolved		mg/l
10-31	10SANJUANR31	Silver	Total		mg/l
10-31	10SANJUANR31	Specific conductance		303	uS/cm
10-31	10SANJUANR31	Temperature, water		18.28	deg C

10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l
10-31	10SANJUANR31	Total dissolved solids		200	mg/L
10-31	10SANJUANR31	Total suspended solids	Total	190	mg/l
10-31	10SANJUANR31	Turbidity		194	NTU
10-31	10SANJUANR31	Uranium	Total	0.0017	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Total		mg/l



RL (PQL) (mg/l)	R9 edit Result (ug/L)	R9 edit Units		Activity ID	Activity Type	Activity Start Date
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6	100,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.1	4,300	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	110,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.003		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.03		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	3	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	18	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	1,600	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	10	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6	100,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.2		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.2	320	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	69,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	10,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	90	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	160	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.005		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
	6,120	ug/L		02-06 20120731 Obs	Field Msr/Obs	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.4		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
13	210,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.1	2,420	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	5	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	120	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	8,800	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.0025				02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	100	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
2	5,700	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.02		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012

0.001		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
2	40,000	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
			02-06 20120731 Obs	Field Msr/Obs	07/31/2012
20	160,000	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
			02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
	362,000	ug/L	02-06 20120731 Obs	Field Msr/Obs	07/31/2012
50	3,500,000	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
			02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.01		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	12	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
			02-06 20120731 Obs	Field Msr/Obs	07/31/2012
			02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.05	520	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
250			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
160			02-06 20120829 RS	Sample-Routine	08/29/2012
25			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
6	100,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	2,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	14	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	9	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
110			02-06 20120829 RS	Sample-Routine	08/29/2012
280			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	390	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	3	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
6	100,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
2	48,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
2	8,400	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	31	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012

0.04		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
0.005		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
120			02-06 20120829 RS	Sample-Routine	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
	8,040	ug/L	02-06 20120829 Obs	Field Msr/Obs	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
0.4		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 RS	Sample-Routine	08/29/2012
13	150,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
0.1	940	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	30	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
2	7,600	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.0025			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
110			02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	26	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
49			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
120			02-06 20120829 RS	Sample-Routine	08/29/2012
2	2,800	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
310			02-06 20120829 RS	Sample-Routine	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
0.3			02-06 20120829 RS	Sample-Routine	08/29/2012
0.4			02-06 20120829 RS	Sample-Routine	08/29/2012
22			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012



0.002	2	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
2	32,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
550			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
250			02-06 20120829 RS	Sample-Routine	08/29/2012
20	110,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
25			02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
	342,000	ug/L	02-06 20120829 Obs	Field Msr/Obs	08/29/2012
40	,200,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
620			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	4	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
25			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.05	130	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.02	46	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.1	110,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002	18	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
1	6,700	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01	51	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013

0.001		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.001	3	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2	61,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2	16,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.1	390	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.1	1,200	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
	7,550	ug/L	02-06 20130717 Obs	Field Msr/Obs	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
0.4	560	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 RS	Sample-Routine	07/17/2013
13	180,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
1	4,200	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002	210	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2	6,200	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2.5			02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.1	360	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
2	6,100	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	18	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
2	160,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
20	400,000	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.002	2	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
	661,000	ug/L	02-06 20130717 Obs	Field Msr/Obs	07/17/2013
200	0,000,00	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	47	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013
			02-06 20130717 Obs	Field Msr/Obs	07/17/2013

0.05		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.5	2,900	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	10	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.5	29,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.003		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.006		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.012		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.003	9	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	510	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.001	2	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.2		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.2		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
2	64,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	29	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.04		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	57	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
	9,480	ug/L	02-06 20130815 Obs	Field Msr/Obs	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
0.4	470	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 RS	Sample-Routine	08/15/2013
13	200,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
1		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.001	36	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
2	8,500	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
2.5			02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	14	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
2	3,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
0.002	2	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013

0.001		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
2	36,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
2	140,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
	330,000	ug/L	02-06 20130815 Obs	Field Msr/Obs	08/15/2013
40	,400,000	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
0.005		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
			02-06 20130815 Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.05	180	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
9.7			02-06 20130904 RS	Sample-Routine	09/04/2013
150			02-06 20130904 RS	Sample-Routine	09/04/2013
20			02-06 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01	14	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
2	17,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.03	62	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.05	4,200	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
26			02-06 20130904 RS	Sample-Routine	09/04/2013
0.005	24	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.2		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
1		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
51			02-06 20130904 RS	Sample-Routine	09/04/2013
2	59,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
10			02-06 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
2	12,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.05	440	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.04		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.05	450	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
	8,640	ug/L	02-06 20130904 Obs	Field Msr/Obs	09/04/2013

4.8			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
9.7			02-06 20130904 RS	Sample-Routine	09/04/2013
48			02-06 20130904 RS	Sample-Routine	09/04/2013
9.7			02-06 20130904 RS	Sample-Routine	09/04/2013
48			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
0.4	400	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
26			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 RS	Sample-Routine	09/04/2013
13	180,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
51			02-06 20130904 RS	Sample-Routine	09/04/2013
1		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.1	330	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
2	7,100	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
2.5			02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
26			02-06 20130904 RS	Sample-Routine	09/04/2013
51			02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.05	260	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
100			02-06 20130904 RS	Sample-Routine	09/04/2013
2	4,200	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
260			02-06 20130904 RS	Sample-Routine	09/04/2013
4.8			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 RS	Sample-Routine	09/04/2013
51			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
2	56,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
10			02-06 20130904 RS	Sample-Routine	09/04/2013
20	170,000	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
19			02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
10			02-06 20130904 RS	Sample-Routine	09/04/2013
	409,000	ug/L	02-06 20130904 Obs	Field Msr/Obs	09/04/2013
100	1,000,00	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
10			02-06 20130904 RS	Sample-Routine	09/04/2013
51			02-06 20130904 RS	Sample-Routine	09/04/2013

10			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
0.002	4	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
20			02-06 20130904 RS	Sample-Routine	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
			02-06 20130904 Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.25	1,600	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	38	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
2	140,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.03		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.003	3	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	2,900	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.001	19	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.2		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.2	430	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
2	63,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
6		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
2	12,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	220	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	320	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.005		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
	6,790	ug/L	02-07 20120731 Obs	Field Msr/Obs	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
0.4	430	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
6		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.1	1,680	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	160	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
2	8,900	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.025			02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	200	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012



2	4,100	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
0.02		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
2	58,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
20	190,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
	425,000	ug/L	02-07 20120731 Obs	Field Msr/Obs	07/31/2012
100	4,400,000	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
0.01	14	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
			02-07 20120731 Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.05	840	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
260			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
160			02-07 20120829 RS	Sample-Routine	08/29/2012
26			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
1	29,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	11	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
110			02-07 20120829 RS	Sample-Routine	08/29/2012
270			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	500	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	4	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
2	58,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012

13			02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
2	10,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	33	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.04		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	59	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.005		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
130			02-07 20120829 RS	Sample-Routine	08/29/2012
6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
	8,240	ug/L	02-07 20120829 Obs	Field Msr/Obs	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.4		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 RS	Sample-Routine	08/29/2012
13	190,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
0.1	1,100	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	36	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
2	11,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.0025			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	13	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
110			02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	41	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
52			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
130			02-07 20120829 RS	Sample-Routine	08/29/2012
2	3,400	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
320			02-07 20120829 RS	Sample-Routine	08/29/2012



6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
0.4			02-07 20120829 RS	Sample-Routine	08/29/2012
0.4			02-07 20120829 RS	Sample-Routine	08/29/2012
21			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.002	2	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
2	38,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
540			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
260			02-07 20120829 RS	Sample-Routine	08/29/2012
20	150,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
26			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
	423,000	ug/L	02-07 20120829 Obs	Field Msr/Obs	08/29/2012
40	1,300,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
650			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	5	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
26			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.05	150	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6	96,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2	150,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.003		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.003	30	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013

0.1	1,400	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	7	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6	96,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2	76,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
20		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	110	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	170	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
	8,940	ug/L	02-07 20130717 Obs	Field Msr/Obs	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.4		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013
13	240,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
1	1,800	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	100	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2	13,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2.5			02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	99	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
2	4,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	8	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2	52,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
20	240,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
	439,000	ug/L	02-07 20130717 Obs	Field Msr/Obs	07/17/2013
40	8,800,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013

			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	12	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.05		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.05	620	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	31	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.5	51,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.003		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.006		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.012		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.003	17	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	930	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001	5	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
2	64,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	60	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.04		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
	9,150	ug/L	02-07 20130815 Obs	Field Msr/Obs	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
0.4	490	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 RS	Sample-Routine	08/15/2013
13	200,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
1		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001	72	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
2	9,200	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
2.5			02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	35	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
2	4,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013

			02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
0.002	4	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
2	44,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
2	160,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
	372,000	ug/L	02-07 20130815 Obs	Field Msr/Obs	08/15/2013
40	3,600,000	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
0.005	6	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
			02-07 20130815 Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.05	330	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01	53	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2	82,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.03	56	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.05	9,600	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.005	49	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.2		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
1		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2	76,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2	15,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.05	780	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.04		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.05	920	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
	7,980	ug/L	02-07 20130904 Obs	Field Msr/Obs	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013

0.4	410	ug/L	02-07 20130904 Obs	Field Msr/Obs	09/04/2013
			02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 RS	Sample-Routine	09/04/2013
13	230,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
1		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01	290	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2	11,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2.5			02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.05	540	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
2	4,800	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
2	74,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
20	260,000	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
	529,000	ug/L	02-07 20130904 Obs	Field Msr/Obs	09/04/2013
100	5,000,00	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
0.002	8	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
			02-07 20130904 Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.25	2,900	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	1,400	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.25	77,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.003		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.03		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	15	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	4,200	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.001	26	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.2		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012

0.2	560	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
2	62,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
6		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
2	11,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	270	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	440	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.005		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
	6,440	ug/L	02-08 20120731 Obs	Field Msr/Obs	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.4	410	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
6		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.1	626	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.001	3	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	280	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
2	9,300	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.0025			02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	260	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
2	5,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.02		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
2	56,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
20	190,000	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
	417,000	ug/L	02-08 20120731 Obs	Field Msr/Obs	07/31/2012
100	2,000,00	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.01	22	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012



0.05	1,100	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
260			02-08	20120829	RS	Sample-Routine	08/29/2012
13			02-08	20120829	RS	Sample-Routine	08/29/2012
160			02-08	20120829	RS	Sample-Routine	08/29/2012
26			02-08	20120829	RS	Sample-Routine	08/29/2012
11			02-08	20120829	RS	Sample-Routine	08/29/2012
6		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.01	11	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.1	36,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.003		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.003		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.001	14	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
110			02-08	20120829	RS	Sample-Routine	08/29/2012
270			02-08	20120829	RS	Sample-Routine	08/29/2012
11			02-08	20120829	RS	Sample-Routine	08/29/2012
0.01	670	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
33			02-08	20120829	RS	Sample-Routine	08/29/2012
0.001	6	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
66			02-08	20120829	RS	Sample-Routine	08/29/2012
2	58,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
66			02-08	20120829	RS	Sample-Routine	08/29/2012
13			02-08	20120829	RS	Sample-Routine	08/29/2012
6		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
2	11,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.04		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.01	83	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
11			02-08	20120829	RS	Sample-Routine	08/29/2012
0.005		ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
130			02-08	20120829	RS	Sample-Routine	08/29/2012
6.6			02-08	20120829	RS	Sample-Routine	08/29/2012
11			02-08	20120829	RS	Sample-Routine	08/29/2012
	7,160	ug/L	02-08	20120829	Obs	Field Msr/Obs	08/29/2012
			02-08	20120829	Obs	Field Msr/Obs	08/29/2012
6.6			02-08	20120829	RS	Sample-Routine	08/29/2012
13			02-08	20120829	RS	Sample-Routine	08/29/2012
66			02-08	20120829	RS	Sample-Routine	08/29/2012
13			02-08	20120829	RS	Sample-Routine	08/29/2012
66			02-08	20120829	RS	Sample-Routine	08/29/2012
			02-08	20120829	Obs	Field Msr/Obs	08/29/2012

0.4		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
33			02-08 20120829 RS	Sample-Routine	08/29/2012
33			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 RS	Sample-Routine	08/29/2012
13	190,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
0.1	2,100	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001	52	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
2	10,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.0025			02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
110			02-08 20120829 RS	Sample-Routine	08/29/2012
33			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01	44	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
52			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
130			02-08 20120829 RS	Sample-Routine	08/29/2012
2	3,900	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
330			02-08 20120829 RS	Sample-Routine	08/29/2012
6.6			02-08 20120829 RS	Sample-Routine	08/29/2012
0.5			02-08 20120829 RS	Sample-Routine	08/29/2012
0.5			02-08 20120829 RS	Sample-Routine	08/29/2012
22			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
0.002	3	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
2	40,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
540			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
260			02-08 20120829 RS	Sample-Routine	08/29/2012
20	160,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
26			02-08 20120829 RS	Sample-Routine	08/29/2012



0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
	439,000	ug/L	02-08 20120829 Obs	Field Msr/Obs	08/29/2012
40	8,000,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
660			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
0.001	7	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
26			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.05	220	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.02		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.1	37,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002	8	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.1	1,200	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.001	7	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
2	51,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
2	8,100	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01	87	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01	130	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
	8,130	ug/L	02-08 20130717 Obs	Field Msr/Obs	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
0.4		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013

			02-08 20130717 RS	Sample-Routine	07/17/2013
13	160,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
1	2,500	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002	53	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
2	8,200	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
2.5			02-08 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01	73	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
2	3,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	8	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
2	37,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
20	110,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
	303,000	ug/L	02-08 20130717 Obs	Field Msr/Obs	07/17/2013
40	3,800,000	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
0.002	10	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
			02-08 20130717 Obs	Field Msr/Obs	07/17/2013
0.05		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.05	440	ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
6	130,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.1	2,800	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.5	70,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.003		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.006		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.012		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.003	41	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01	2,600	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.001	16	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
6	130,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.2		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.2	230	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013

0.001	3	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
2	56,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01	160	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.04		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01	320	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.005		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
	8,450	ug/L	02-08 20130815 Obs	Field Msr/Obs	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
0.4	640	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 RS	Sample-Routine	08/15/2013
13	170,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
6		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
1		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.001	160	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
2	6,700	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
2.5			02-08 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
2	5,100	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
0.002	12	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.002		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
2	72,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
2	170,000	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.001	2	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
	401,000	ug/L	02-08 20130815 Obs	Field Msr/Obs	08/15/2013
1000	1,000,00	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
0.005	9	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
			02-08 20130815 Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013

0.05	830	ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
9.6			02-08 20130904 RS	Sample-Routine	09/04/2013
150			02-08 20130904 RS	Sample-Routine	09/04/2013
20			02-08 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	40	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
2	44,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.012		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.03		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.012		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.03	55	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	2,200	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
26			02-08 20130904 RS	Sample-Routine	09/04/2013
0.001	12	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.2		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.2	260	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.004		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
51			02-08 20130904 RS	Sample-Routine	09/04/2013
2	65,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
10			02-08 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
2	16,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	150	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.04		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	350	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.005		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
	8,610	ug/L	02-08 20130904 Obs	Field Msr/Obs	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
4.8			02-08 20130904 RS	Sample-Routine	09/04/2013
9.6			02-08 20130904 RS	Sample-Routine	09/04/2013
48			02-08 20130904 RS	Sample-Routine	09/04/2013
9.6			02-08 20130904 RS	Sample-Routine	09/04/2013
48			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
0.4	420	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
26			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 RS	Sample-Routine	09/04/2013
13	200,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
6		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
51			02-08 20130904 RS	Sample-Routine	09/04/2013
1		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	230	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013

2	10,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
2.5			02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
26			02-08 20130904 RS	Sample-Routine	09/04/2013
51			02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01	120	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
100			02-08 20130904 RS	Sample-Routine	09/04/2013
2	5,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
260			02-08 20130904 RS	Sample-Routine	09/04/2013
4.8			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 RS	Sample-Routine	09/04/2013
51			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.004		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
2	60,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
10			02-08 20130904 RS	Sample-Routine	09/04/2013
20	200,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
19			02-08 20130904 RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
10			02-08 20130904 RS	Sample-Routine	09/04/2013
	451,000	ug/L	02-08 20130904 Obs	Field Msr/Obs	09/04/2013
100	1,100,000	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
10			02-08 20130904 RS	Sample-Routine	09/04/2013
51			02-08 20130904 RS	Sample-Routine	09/04/2013
10			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
0.002	6	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
20			02-08 20130904 RS	Sample-Routine	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
			02-08 20130904 Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.05	900	ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
20	240,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.1	9,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.1		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.2		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.002		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.002		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.003		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008

0.003		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	240	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.001		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
20	240,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.1	20,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.1	26,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.003		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.003		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
1	450,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
20		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
25	300,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.005		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	7	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.002	5	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.004	16	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.01		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.5		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 RS	Sample-Routine	05/20/2008
20		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.5	2,200	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.01		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
1	540,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.5			06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	5	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	120	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	170	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.0065	250	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.02		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.05	92	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
2	54,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.3			06-32 20080520 RS	Sample-Routine	05/20/2008
0.4			06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.002		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.005	5	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.005		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
40	,500,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
200	,700,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
300	,600,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008



			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.0005		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.0005		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
	5,687,000	ug/L	06-32 20080520 Obs	Field Msr/Obs	05/20/2008
10	300,000	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
			06-32 20080520 Obs	Field Msr/Obs	05/20/2008
0.0005	15	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.01	5	ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.05		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
0.05		ug/L	06-32 20080520 RS	Sample-Routine	05/20/2008
20	120,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1	4,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1	28	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.002	1	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.002	1	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.003	2	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.003	3	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01	160	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.002		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
20	120,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1	590	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1	600	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.003		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.003		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
1	89,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
20		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
2.5	45,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.005		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.005	3	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.002	3	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.002	5	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.005		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
	7,810	ug/L	06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.5	640	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 RS	Sample-Routine	04/22/2010
20		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010

0.2	1,100	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.01		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01	3	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
1	34,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.5			06-35 20100422 RS	Sample-Routine	04/22/2010
0.01	8	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01	3	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
		ug/L	06-35 20100422 Obs	Field Msr/Obs	04/22/2010
	2	ug/L	06-35 20100422 Obs	Field Msr/Obs	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
	240	ug/L	06-35 20100422 Obs	Field Msr/Obs	04/22/2010
2	7,800	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.4			06-35 20100422 RS	Sample-Routine	04/22/2010
0.4			06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.002	0	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.005		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.005		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
2	120,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
30	350,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
30	390,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.0005		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.0005	1	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
	723,000	ug/L	06-35 20100422 Obs	Field Msr/Obs	04/22/2010
10	240,000	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
			06-35 20100422 Obs	Field Msr/Obs	04/22/2010
0.0005	4	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.01		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.05		ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.05	16	ug/L	06-35 20100422 RS	Sample-Routine	04/22/2010
0.1	131,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.05	2,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.05		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 RS	Sample-Routine	09/10/1998
0.005		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.005		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.01	90	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.004		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
1	112,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
2	4,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.001		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.2	52,700	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998



2	18,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
1	55,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.01		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.01	20	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
	8,600	ug/L	06-01 19980910 Obs	Field Msr/Obs	09/10/1998
0.05	660	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
1	231,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.02	1,550	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.1	1,200	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.005		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.2	24,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.005	25	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.001		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.01		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.05	350	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.05		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.02		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 Obs	Field Msr/Obs	09/10/1998
0.1			06-01 19980910 RS	Sample-Routine	09/10/1998
0.02	20	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 Obs	Field Msr/Obs	09/10/1998
0.005		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.01		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
0.2	161,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 Obs	Field Msr/Obs	09/10/1998
5	343,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 Obs	Field Msr/Obs	09/10/1998
0.002		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
	579,000	ug/L	06-01 19980910 Obs	Field Msr/Obs	09/10/1998
10	816,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
1000	,000,000	ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
			06-01 19980910 Obs	Field Msr/Obs	09/10/1998
0.025		ug/L	06-01 19980910 RS	Sample-Routine	09/10/1998
6	82,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.1	50	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.5		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0			06-01 20010308 RS	Sample-Routine	03/08/2001
0.003		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.005		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01	22	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.001		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2	78,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.05	310	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.5		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.001		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
20	490,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2	4,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2	28,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.05		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001

0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.02		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
	10,420	ug/L	06-01 20010308 Obs	Field Msr/Obs	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
0.4	750	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
50	,200,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
3		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
13		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
10		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.002		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
20	150,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.0002	1	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.0002		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.2	3,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
1	6,960	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.1		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
2			06-01 20010308 RS	Sample-Routine	03/08/2001
0.2		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
20	51,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
0.005	12	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.025		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
2.1	600,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
20	270,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
100	460,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.05		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
0.001		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
	8,050,000	ug/L	06-01 20010308 Obs	Field Msr/Obs	03/08/2001
10	920,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
500	7,000,000	ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
			06-01 20010308 Obs	Field Msr/Obs	03/08/2001
0.01		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
0.05		ug/L	06-01 20010308 RS	Sample-Routine	03/08/2001
6	500,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.1	6,700	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0			06-01 20010807 RS	Sample-Routine	08/07/2001
0.003		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.005	12	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001

0.01	890	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.001	21	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
2	470,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.05	160	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.001		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10	630,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
2	28,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
2	6,700	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01	60	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01	32	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.02		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
	7,690	ug/L	06-01 20010807 Obs	Field Msr/Obs	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
0.4	1,400	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
65	2,100,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
2		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.002	26	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10	120,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.0002	1	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.0002		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01	31	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.2	3,100	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.1	270	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
2			06-01 20010807 RS	Sample-Routine	08/07/2001
2	7,900	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10	65,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
0.005	2	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.05	40	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
2.1	690,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
10	290,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
20	170,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
5	25,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
0.001		ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
	498,000	ug/L	06-01 20010807 Obs	Field Msr/Obs	08/07/2001
200	2,600,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
500	7,000,000	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001
			06-01 20010807 Obs	Field Msr/Obs	08/07/2001
0.01	26	ug/L	06-01 20010807 RS	Sample-Routine	08/07/2001

0.05	130	ug/L	06-01	20010807	RS	Sample-Routine	08/07/2001
6	140,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.1	30	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.5		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0			06-01	20020325	RS	Sample-Routine	03/25/2002
0.003	4	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.005		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01	120	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.001		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2	140,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.05	910	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.5		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.001		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2	100,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2	48,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.05		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01	13	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.02		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
	8,920	ug/L	06-01	20020325	Obs	Field Msr/Obs	03/25/2002
			06-01	20020325	Obs	Field Msr/Obs	03/25/2002
			06-01	20020325	Obs	Field Msr/Obs	03/25/2002
0.4	910	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
13	460,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.002		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2	50,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.0002		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.0002		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.2		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.1	120	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
			06-01	20020325	Obs	Field Msr/Obs	03/25/2002
2			06-01	20020325	RS	Sample-Routine	03/25/2002
0.2		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
2	11,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
			06-01	20020325	Obs	Field Msr/Obs	03/25/2002
0.005	3	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.005	3	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.21	9,700	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
0.01		ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
20	140,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002
			06-01	20020325	Obs	Field Msr/Obs	03/25/2002
40	540,000	ug/L	06-01	20020325	RS	Sample-Routine	03/25/2002

0.05		ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
			06-01 20020325 Obs	Field Msr/Obs	03/25/2002
0.001		ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
	941,000	ug/L	06-01 20020325 Obs	Field Msr/Obs	03/25/2002
10	,000,000	ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
10	22,000	ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
			06-01 20020325 Obs	Field Msr/Obs	03/25/2002
0.01		ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
0.05		ug/L	06-01 20020325 RS	Sample-Routine	03/25/2002
6	570,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.07	2,100	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2.5	10,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0			06-01 20030325 RS	Sample-Routine	03/25/2003
0.003		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.005	7	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01	76	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.001		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	570,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.05	280	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.5		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.001		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	45,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	30,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.05	270	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01	12	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.02		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
	9,200	ug/L	06-01 20030325 Obs	Field Msr/Obs	03/25/2003
			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
0.4	1,300	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
			06-01 20030325 RS	Sample-Routine	03/25/2003
13	200,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.002		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	22,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.0008	3	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.0002		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
1	9,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.1		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
2			06-01 20030325 RS	Sample-Routine	03/25/2003
2	2,200	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	17,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003

			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
0.005	7	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.005		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.21	16,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
2	27,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
40	340,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.5		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
0.001		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
	939,000	ug/L	06-01 20030325 Obs	Field Msr/Obs	03/25/2003
10	5,600,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
10	10,000,000	ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
			06-01 20030325 Obs	Field Msr/Obs	03/25/2003
0.001			06-01 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
0.05		ug/L	06-01 20030325 RS	Sample-Routine	03/25/2003
6	460,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.1	300,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.5		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	3	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	9	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	16	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.05	55	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2	450,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.05	270	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	1	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2	150,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2	8,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2	10,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	18	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.01	61	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	42	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	67	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.2		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
	9,090	ug/L	06-01 20040406 Obs	Field Msr/Obs	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
0.4	1,100	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
			06-01 20040406 RS	Sample-Routine	04/06/2004
13	600,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.05	2,800	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	22	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004



0.05	690	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
2	55,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.0002	2	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.01		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	27	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001	34	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.2	2,800	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
0.001	1	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
10	220,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
1.25		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
0.001		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.05		ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
	578,000	ug/L	06-01 20040406 Obs	Field Msr/Obs	04/06/2004
10	720,000	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
10	5,000,00	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
			06-01 20040406 Obs	Field Msr/Obs	04/06/2004
0.0001	46	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.01	44	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.01	95	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
0.01	100	ug/L	06-01 20040406 RS	Sample-Routine	04/06/2004
6	640,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
1	540,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.5		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.003		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.03		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	4	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	28	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	11,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.005	49	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2	620,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
1		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	10	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
10	420,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2	16,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2	15,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	2	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	230	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	3	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	23	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005

0.01	1,200	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.0097		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
	6,680	ug/L	06-01 20050809 Obs	Field Msr/Obs	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
0.4	4,600	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 RS	Sample-Routine	08/09/2005
65	,600,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.4	3,500	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	2	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	640	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
10	140,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.004		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.05		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.001	3	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	440	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.2	3,500	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
10	96,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
0.002	5	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.02		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.1	23	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
10	470,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2.5	2,800	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
0.001		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01		ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
	666,000	ug/L	06-01 20050809 Obs	Field Msr/Obs	08/09/2005
10	860,000	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
10	2,000,00	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
			06-01 20050809 Obs	Field Msr/Obs	08/09/2005
0.01	82	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	7	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.01	12	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
0.1	2,400	ug/L	06-01 20050809 RS	Sample-Routine	08/09/2005
2.5		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.03		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	25	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	16,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.001	12	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.2		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	13	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
2	110,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006



0.01	220	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	1,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.0097		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
	6,750	ug/L	06-01 20060712 Obs	Field Msr/Obs	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
13	390,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	850	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
2	28,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
10			06-01 20060712 RS	Sample-Routine	07/12/2006
0.1		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01	460	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
1	5,100	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
0.02	22	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.01		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
10	160,000	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
10		ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
0.01	11	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
	529,000	ug/L	06-01 20060712 Obs	Field Msr/Obs	07/12/2006
10	7,000,00	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
			06-01 20060712 Obs	Field Msr/Obs	07/12/2006
0.01	76	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
0.1	1,900	ug/L	06-01 20060712 RS	Sample-Routine	07/12/2006
20	130,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.1	1,700	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.1		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.2		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.002		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.002		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.003		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.003		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01	140	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.001		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
20	130,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.1	660	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.1	700	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.003		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.003		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
1	110,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
20		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
25	49,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008

0.002	3	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.002	4	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
	8,590	ug/L	06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.5	870	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 RS	Sample-Routine	05/07/2008
20		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.5		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
1	49,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.5			06-01 20080507 RS	Sample-Routine	05/07/2008
0.01	11	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
	84	ug/L	06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.5	570	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
	4	ug/L	06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.02		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
	243	ug/L	06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.05		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
2	11,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.3			06-01 20080507 RS	Sample-Routine	05/07/2008
0.3			06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.002		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
20	130,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
30	550,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.0005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.0005		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
	1,176,000	ug/L	06-01 20080507 Obs	Field Msr/Obs	05/07/2008
20	56,000	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
			06-01 20080507 Obs	Field Msr/Obs	05/07/2008
0.0005	5	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.01	2	ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
0.05		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008

0.05		ug/L	06-01 20080507 RS	Sample-Routine	05/07/2008
20	120,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.2	50	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
1	10,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.1		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.002	1	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.002	1	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.003	1	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.003	3	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.01	200	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.002		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
20	110,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.1	590	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.1	640	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.003		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.003		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
1	92,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
20		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
25	46,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.005	4	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.01		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.002	1	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.002	8	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
0.005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
	7,860	ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
1	1,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
20		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.2	820	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
0.01	8	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.01	9	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
1	38,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.5			06-01 20090610 RS	Sample-Routine	06/10/2009
0.01	10	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009

0.01		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.01	11	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
		ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
		ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
		ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
		ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
4	9,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
0.002		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
20	130,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
30	450,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
0.0005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.0005		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
	758,000	ug/L	06-01 20090610 Obs	Field Msr/Obs	06/10/2009
20	410,000	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
			06-01 20090610 Obs	Field Msr/Obs	06/10/2009
0.0005	4	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.01	5	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.05		ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
0.05	45	ug/L	06-01 20090610 RS	Sample-Routine	06/10/2009
20	130,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
1	93,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
	420	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.1	38	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.002	1	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.003	3	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.03	18	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.1	720	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
20	130,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.2	580	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
2	670	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.003		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.03		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
1	86,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
5	53,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
	210	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.005		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.05	47	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.002	2	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.02	81	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010

0.005	9,080	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.5	920	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.2	1,600	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.01		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
1	28,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
10			06-01 20100325 RS	Sample-Routine	03/25/2010
0.01	9	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
	533	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
	40	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
2	6,800	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.6			06-01 20100325 RS	Sample-Routine	03/25/2010
0.8			06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.02		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.005		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
2	160,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
30	470,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
30	500,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.0005	0	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.005	1	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
	687,000	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
	160	ug/L	06-01 20100325 Obs	Field Msr/Obs	03/25/2010
10	8,300,000	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
			06-01 20100325 Obs	Field Msr/Obs	03/25/2010
0.005	9	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010

0.01		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
0.5	240	ug/L	06-01 20100325 RS	Sample-Routine	03/25/2010
20	110,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	76,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	120,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	61	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.002		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.002		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.003	12	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.003	19	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.01	1,600	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.002	9	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
20	110,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	250	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	270	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.003		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.003		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
1	87,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
20		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
2.5	22,000	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.005	34	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.005	52	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.01	33	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.002	74	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.002	124	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
0.025		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
	8,950	ug/L	06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
5		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
			06-01 20100422 RS	Sample-Routine	04/22/2010
20		ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.1	220	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
0.2	4,200	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
			06-01 20100422 Obs	Field Msr/Obs	04/22/2010
0.01	62	ug/L	06-01 20100422 RS	Sample-Routine	04/22/2010



0.01	110	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
1	30,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
10			06-01	20100422	RS	Sample-Routine	04/22/2010
0.01	1	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.01	43	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.01	62	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.1	220	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.02		ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
			06-01	20100422	Obs	Field Msr/Obs	04/22/2010
2	14,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.5			06-01	20100422	RS	Sample-Routine	04/22/2010
0.5			06-01	20100422	RS	Sample-Routine	04/22/2010
			06-01	20100422	Obs	Field Msr/Obs	04/22/2010
0.004		ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.005		ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.005		ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
2	100,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
			06-01	20100422	Obs	Field Msr/Obs	04/22/2010
30	150,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
30	160,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
			06-01	20100422	Obs	Field Msr/Obs	04/22/2010
0.0005	1	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.001	2	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
	472,000	ug/L	06-01	20100422	Obs	Field Msr/Obs	04/22/2010
10	5,700,000	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
			06-01	20100422	Obs	Field Msr/Obs	04/22/2010
0.0005	14	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.01	95	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.05	210	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
0.05	350	ug/L	06-01	20100422	RS	Sample-Routine	04/22/2010
20	104,000	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.1	83	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
1	1,607,000	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.1	100	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.002	1	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.02		ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.03	133	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.003	2	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.1	21,030	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.02	119	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
20	104,000	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.1	106	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
1	771	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.003		ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.03	6	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
1	89,940	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
20		ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
2.5	10,600	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010
0.005	0	ug/L	06-01	20100830	RS	Sample-Routine	08/30/2010

0.05	304	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.01	8	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.002	5	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.02	889	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.005		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
	7,950	ug/L	06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.5	760	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
3			06-01 20100830 RS	Sample-Routine	08/30/2010
20		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
2	17,300	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.01		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.1	1,491	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
1	6,755	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
100			06-01 20100830 RS	Sample-Routine	08/30/2010
0.01	7	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.1	887	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.01	2	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.1	1,190	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.02	5	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
2	7,555	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
1			06-01 20100830 RS	Sample-Routine	08/30/2010
1			06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.02		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.005		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.05		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
2	171,200	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
3	384,000	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
3	414,000	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.005	11	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.0005		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010



	666,000	ug/L	06-01 20100830 Obs	Field Msr/Obs	08/30/2010
10	2,000,000	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
			06-01 20100830 Obs	Field Msr/Obs	08/30/2010
0.005	53	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.01		ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.05	15	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
0.5	5,552	ug/L	06-01 20100830 RS	Sample-Routine	08/30/2010
6		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
6	160,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	580	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.5	39,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.003		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.015		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.001	3	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.005	86	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	4,900	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.001	54	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
6	160,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.2		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
1	2,700	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.001		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.005	17	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
2	17,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
2	8,400	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	300	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	14	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	1,300	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.005		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
	3,720	ug/L	06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.4	920	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 RS	Sample-Routine	07/28/2011
6	47,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
1	6,600	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011

			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.001		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.005	870	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.25	1,400	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
500			06-01 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01	370	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
2	5,100	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.4			06-01 20110728 RS	Sample-Routine	07/28/2011
0.7			06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.001		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.005		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
2	200,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
10	310,000	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.001		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.005	10	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
	686,000	ug/L	06-01 20110728 Obs	Field Msr/Obs	07/28/2011
500	7,000,00	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
			06-01 20110728 Obs	Field Msr/Obs	07/28/2011
0.005	79	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.05		ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
0.05	1,900	ug/L	06-01 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
6	96,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.05		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.5	260,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.003		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.015		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.001	2	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.005	74	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01	3,300	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.001	23	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
6	96,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.2		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.2	700	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.005	8	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
2	180,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
2	16,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011

0.01	170	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01	330	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.005		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
	6,950	ug/L	06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.4	460	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 RS	Sample-Routine	08/31/2011
13	530,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
1	36,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.001		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.001	280	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
2	22,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
5			06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01	280	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
2	12,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 RS	Sample-Routine	08/31/2011
0.3			06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
2	95,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
20	690,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
20	700,000	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.001		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.005	6	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
	874,000	ug/L	06-01 20110831 Obs	Field Msr/Obs	08/31/2011

400	2,000,00	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
			06-01 20110831 Obs	Field Msr/Obs	08/31/2011
0.005	59	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.05		ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
0.05	890	ug/L	06-01 20110831 RS	Sample-Routine	08/31/2011
1	167,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.05		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.005		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.005		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.002		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
2	167,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.001		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.2	16,100	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
2		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
1	11,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
	6,650	ug/L	06-03 19990722 Obs	Field Msr/Obs	07/22/1999
0.05		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.2	45,500	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
6		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.005		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.2	1,300	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.001	2	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.05	3,230	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.02	110	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990722 Obs	Field Msr/Obs	07/22/1999
0.02	50,100	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990722 Obs	Field Msr/Obs	07/22/1999
0.005		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.2	169,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990722 Obs	Field Msr/Obs	07/22/1999
5	196,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990722 Obs	Field Msr/Obs	07/22/1999
0.002		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
	355,000	ug/L	06-03 19990722 Obs	Field Msr/Obs	07/22/1999
10	110,000	ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990722 Obs	Field Msr/Obs	07/22/1999
0.01		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
0.025		ug/L	06-03 19990722 RS	Sample-Routine	07/22/1999
			06-03 19990927 RS	Sample-Routine	09/27/1999
			06-03 19990927 RS	Sample-Routine	09/27/1999
			06-03 19990927 RS	Sample-Routine	09/27/1999
			06-03 19990927 RS	Sample-Routine	09/27/1999
			06-03 19990927 RS	Sample-Routine	09/27/1999



[illegible]



[illegible]

[illegible]





1	3,200,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.002	6	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
2.5	500,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.0002		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.0002		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.05		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.004	14	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.1	2,100	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
5		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 Obs	Field Msr/Obs	09/19/2000
			06-05 20000919 RS	Sample-Routine	09/19/2000
0.05	47	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
1	26,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 Obs	Field Msr/Obs	09/19/2000
0.04		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.02		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.01		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
50	4,400,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 Obs	Field Msr/Obs	09/19/2000
500	3,100,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.1	18	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 Obs	Field Msr/Obs	09/19/2000
0.002		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
	6,000,000	ug/L	06-05 20000919 Obs	Field Msr/Obs	09/19/2000
100	3,100,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
10	17,000	ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
1000			06-05 20000919 RS	Sample-Routine	09/19/2000
			06-05 20000919 Obs	Field Msr/Obs	09/19/2000
			06-05 20000919 RS	Sample-Routine	09/19/2000
0.05		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
0.05		ug/L	06-05 20000919 RS	Sample-Routine	09/19/2000
20	310,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
1		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
1	490,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	130	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.03	56	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.03	60	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	3,600	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02	28	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
20	300,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
2		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
2		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.03		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.03		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010

10	2,100,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
2.5	3,400	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.05	168	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.05	200	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	21	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02	397	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02	402	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
0.005		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
	11,710	ug/L	06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
1	1,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	3,600	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.4	5,300	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
0.1		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	300	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
10	360,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
20			06-06 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	150	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.2	160	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1	3,600	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.02	27	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
20	42,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.5			06-06 20100325 RS	Sample-Routine	03/25/2010
0.7			06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
0.02	9	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
200	260,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010

6	85,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
15	90,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
0.005	3	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.005	4	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
	405,000	ug/L	06-06 20100325 Obs	Field Msr/Obs	03/25/2010
100	890,000	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
			06-06 20100325 Obs	Field Msr/Obs	03/25/2010
0.005	34	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.5	390	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
0.5	900	ug/L	06-06 20100325 RS	Sample-Routine	03/25/2010
20	78,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	6,200	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	15,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	37	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.002	0	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.002	0	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.003	1	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.003	4	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	170	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.002	1	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
20	78,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	35	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	37	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.003		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.003		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
1	28,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
20		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
2.5	2,900	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.005	5	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.005	11	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	1	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.002	7	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.002	14	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.005		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
	8,800	ug/L	06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.5		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010

20		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	96	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.2	760	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.01	5	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	10	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
1	4,400	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
5			06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	1	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	5	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	5	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.1	96	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.02		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
2	4,100	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.4			06-06 20100421 RS	Sample-Routine	04/21/2010
0.4			06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.002	0	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
2	20,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
3	31,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
3	31,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.0005	0	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.0005	1	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
	126,000	ug/L	06-06 20100421 Obs	Field Msr/Obs	04/21/2010
10	430,000	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
			06-06 20100421 Obs	Field Msr/Obs	04/21/2010
0.0005	2	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.01	9	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.05	29	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
0.05	59	ug/L	06-06 20100421 RS	Sample-Routine	04/21/2010
20	108,000	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	22,400	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
1	641,300	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	230	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.002	1	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.02		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.03	53	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.003	4	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	5,284	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.02	42	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010

20	108,000	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	58	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
1	312	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.003		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.03		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
1	31,000	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
20		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
2.5		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.005	9	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.05	148	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.01	19	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.002	33	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.02	462	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
0.05		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
	6,570	ug/L	06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
5	2,578	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
3			06-06 20100831 RS	Sample-Routine	08/31/2010
20		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.2	6,710	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
0.01	14	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	451	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
1	5,930	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
100			06-06 20100831 RS	Sample-Routine	08/31/2010
0.01	7	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	307	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.01	13	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.1	3,060	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.02		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
2	7,990	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
1			06-06 20100831 RS	Sample-Routine	08/31/2010
1			06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
0.02		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010



0.005		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.05		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
2	208,000	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
30	29,600	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
3	333,000	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
0.005		ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.0005	0	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
	652,000	ug/L	06-06 20100831 Obs	Field Msr/Obs	08/31/2010
10	4,900,00	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
			06-06 20100831 Obs	Field Msr/Obs	08/31/2010
0.005	22	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.01	40	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.05	72	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
0.5	2,169	ug/L	06-06 20100831 RS	Sample-Routine	08/31/2010
6	10,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
6	130,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.1	5,600	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
1	320,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.003		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.015		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.001	4	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.005	85	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01	5,500	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.001	41	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
6	110,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.2		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.2	1,200	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.001		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.005	11	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
2	6,700	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
6	20,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
2	28,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01	260	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01	750	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.005		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
	7,320	ug/L	06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011

			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.4	1,800	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 RS	Sample-Routine	07/28/2011
6	20,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
1	15,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.001	1	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.005	550	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.25	840	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
500			06-06 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01	270	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
2	3,200	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.01		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.001		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.005		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
2	120,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
10	140,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
10	140,000	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.001		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.005	6	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
	386,000	ug/L	06-06 20110728 Obs	Field Msr/Obs	07/28/2011
500	5,000,00	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
			06-06 20110728 Obs	Field Msr/Obs	07/28/2011
0.005	45	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.01	13	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.05		ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
0.05	1,400	ug/L	06-06 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
6	120,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01	290	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
1	42,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.003		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.015		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005	11	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011



0.01	2,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.001	16	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
6	110,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.2		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.2	430	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
2	13,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
10		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01	100	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01	240	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
	7,110	ug/L	06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
0.4	1,300	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 RS	Sample-Routine	08/31/2011
13	31,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
1	6,600	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.001	190	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
2		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
50			06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01	120	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
2	4,400	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.3			06-06 20110831 RS	Sample-Routine	08/31/2011
0.3			06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011

0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
2	100,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
10	140,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
10	140,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
	362,000	ug/L	06-06 20110831 Obs	Field Msr/Obs	08/31/2011
200	3,500,000	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
			06-06 20110831 Obs	Field Msr/Obs	08/31/2011
0.005	20	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.05		ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
0.05	600	ug/L	06-06 20110831 RS	Sample-Routine	08/31/2011
20	340,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
1		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
1	650,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	190	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.03	67	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.03	70	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	4,500	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02	38	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
20	330,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
2	230	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
2	420	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.03		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.03		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
10	23,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
13	61,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.05	230	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.05	252	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02	488	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02	514	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.005		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
	11,140	ug/L	06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010

			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.5	1,100	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	3,600	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.4	6,600	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.1		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	390	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
10	620	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
20			06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	320	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	200	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	3,500	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.02	34	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
20	7,500	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.6			06-33 20100325 RS	Sample-Routine	03/25/2010
0.6			06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.02		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
20	780,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
15	290,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
30	310,000	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.005	4	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.005	9	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
	772,000	ug/L	06-33 20100325 Obs	Field Msr/Obs	03/25/2010
10	3,000,00	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
			06-33 20100325 Obs	Field Msr/Obs	03/25/2010
0.005	41	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.1	450	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.5		ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
0.5	1,200	ug/L	06-33 20100325 RS	Sample-Routine	03/25/2010
20	100,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.1	130,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.1	130,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.1	88	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.002		ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010

0.002		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.003	18	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.003	19	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.01	2,100	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.002	11	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
20	100,000	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.1	83	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.1	88	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.003		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.003		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
1	110,000	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
20		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
2.5	8,000	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.005	56	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.005	57	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.01	67	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.002	126	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.002	142	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
0.025		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
	9,790	ug/L	06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
0.5		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
			06-33	20100422	RS	Sample-Routine	04/22/2010
20		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.1	250	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.2	5,300	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
			06-33	20100422	Obs	Field Msr/Obs	04/22/2010
0.01	120	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.01	140	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
1	35,000	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
10			06-33	20100422	RS	Sample-Routine	04/22/2010
0.01		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.01	79	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.01	83	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.1	250	ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010
0.02		ug/L	06-33	20100422	RS	Sample-Routine	04/22/2010

2	22,000	ug/L	06-33 20100422 Obs	Field Msr/Obs	04/22/2010
			06-33 20100422 RS	Sample-Routine	04/22/2010
			06-33 20100422 RS	Sample-Routine	04/22/2010
0.4			06-33 20100422 RS	Sample-Routine	04/22/2010
			06-33 20100422 Obs	Field Msr/Obs	04/22/2010
0.004		ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.005		ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.005		ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
2	71,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
			06-33 20100422 Obs	Field Msr/Obs	04/22/2010
6	59,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
6	78,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
			06-33 20100422 Obs	Field Msr/Obs	04/22/2010
0.0005	2	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.001	2	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
	230,000	ug/L	06-33 20100422 Obs	Field Msr/Obs	04/22/2010
10	7,600,000	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
			06-33 20100422 Obs	Field Msr/Obs	04/22/2010
0.0005	15	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.01	160	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.05	400	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
0.05	420	ug/L	06-33 20100422 RS	Sample-Routine	04/22/2010
20	120,000	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	1,015	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
1	1,081,000	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	228	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.002	2	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.02		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.03	98	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.003	3	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	12,240	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.02	77	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
20	120,000	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	74	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
1	500	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.003		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.03		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
1	39,690	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
20		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
2.5	11,900	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.005	2	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.05	238	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.01	9	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.002	8	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.02	633	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010

0.006		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
	8,810	ug/L	06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
0.5	852	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
3			06-33 20100830 RS	Sample-Routine	08/30/2010
20		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
2	19,700	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
0.01	5	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	976	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
1	2,892	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
100			06-33 20100830 RS	Sample-Routine	08/30/2010
0.01	7	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	590	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.01	3	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.1	1,560	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.02	4	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
2	6,745	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
1			06-33 20100830 RS	Sample-Routine	08/30/2010
1			06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
0.02	4	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.005		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.05		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
2	165,700	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
30	244,000	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
30	255,000	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
0.005	10	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.0005		ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
	559,000	ug/L	06-33 20100830 Obs	Field Msr/Obs	08/30/2010
10	1,600,00	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
			06-33 20100830 Obs	Field Msr/Obs	08/30/2010
0.005	37	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.01	5	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.05	9	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
0.5	3,557	ug/L	06-33 20100830 RS	Sample-Routine	08/30/2010
6		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011



6	140,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01	560	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
1	130,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.003		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.015		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.001	2	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.005	80	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01	6,100	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.001	48	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
6	140,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.2		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.2	1,300	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.001		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.005	14	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
2	16,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
6		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
2	16,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01	270	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01	1,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.005	6,230	ug/L	06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	RS	Sample-Routine	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
0.4	1,100	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
			06-33	20110728	RS	Sample-Routine	07/28/2011
6	46,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
6		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
1	21,000	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
			06-33	20110728	Obs	Field Msr/Obs	07/28/2011
0.001		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.005	830	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.25	1,400	ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
500			06-33	20110728	RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33	20110728	RS	Sample-Routine	07/28/2011

0.01	330	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
			06-33 20110728 Obs	Field Msr/Obs	07/28/2011
2	4,900	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.4			06-33 20110728 RS	Sample-Routine	07/28/2011
0.8			06-33 20110728 RS	Sample-Routine	07/28/2011
			06-33 20110728 Obs	Field Msr/Obs	07/28/2011
0.01		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.001		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.005		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
2	180,000	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
			06-33 20110728 Obs	Field Msr/Obs	07/28/2011
10	290,000	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
			06-33 20110728 Obs	Field Msr/Obs	07/28/2011
0.001		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.005	9	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
	599,000	ug/L	06-33 20110728 Obs	Field Msr/Obs	07/28/2011
250	7,000,00	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
			06-33 20110728 Obs	Field Msr/Obs	07/28/2011
0.005	73	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.01		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.05		ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
0.05	1,700	ug/L	06-33 20110728 RS	Sample-Routine	07/28/2011
6		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
6	84,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.1	6,400	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.003		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.003		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001	1	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001	4	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01	320	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
6	84,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.2		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.2		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
2	140,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
2	6,800	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01	14	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011



0.005		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
	6,580	ug/L	06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
0.4	550	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 RS	Sample-Routine	08/31/2011
13	420,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
6		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
1	1,200	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001	8	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
2	16,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.5			06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
2	9,900	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.3			06-33 20110831 RS	Sample-Routine	08/31/2011
0.3			06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
0.002	3	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.005		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
2	78,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
20	540,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
20	540,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
0.005		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.001		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
	727,000	ug/L	06-33 20110831 Obs	Field Msr/Obs	08/31/2011
10	360,000	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
			06-33 20110831 Obs	Field Msr/Obs	08/31/2011
0.001	5	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.01		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.05		ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
0.05	53	ug/L	06-33 20110831 RS	Sample-Routine	08/31/2011
6	370,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.1	30	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001

0.5		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0			06-08 20010315 RS	Sample-Routine	03/15/2001
0.003		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.005		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01	28	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.001		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2	370,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.05	630	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.5	810	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.001		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2	74,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2	8,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
40	92,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.05		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01	21	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.02		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
	11,330	ug/L	06-08 20010315 Obs	Field Msr/Obs	03/15/2001
0.4	3,300	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
5	180,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.002		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2	21,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.0002		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.0002		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01	27	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.4	17,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.1		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
			06-08 20010315 Obs	Field Msr/Obs	03/15/2001
2			06-08 20010315 RS	Sample-Routine	03/15/2001
0.2		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
2	4,200	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
			06-08 20010315 Obs	Field Msr/Obs	03/15/2001
0.005	3	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.005	4	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.21	27,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
20	430,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
			06-08 20010315 Obs	Field Msr/Obs	03/15/2001
40	700,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.05		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
			06-08 20010315 Obs	Field Msr/Obs	03/15/2001
0.001		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
	1,511,000	ug/L	06-08 20010315 Obs	Field Msr/Obs	03/15/2001
20	,600,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001

10	36,000	ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
			06-08 20010315 Obs	Field Msr/Obs	03/15/2001
0.01		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
0.05		ug/L	06-08 20010315 RS	Sample-Routine	03/15/2001
6	180,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.1	30	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0			06-08 20010807 RS	Sample-Routine	08/07/2001
0.003		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.005		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01	31	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.001		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
2	170,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.05	240	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.001		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
10	56,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
2	16,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
2	21,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.05		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.02		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
	6,680	ug/L	06-08 20010807 Obs	Field Msr/Obs	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
0.4	1,200	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
65	190,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
2		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.002		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
10	12,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.0002		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.0002		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.2	2,100	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.1		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
2			06-08 20010807 RS	Sample-Routine	08/07/2001
0.2		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
2	3,500	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
0.005	1	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.005	3	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.21	16,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001

10	160,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
40	290,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.05		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
0.001		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
	681,000	ug/L	06-08 20010807 Obs	Field Msr/Obs	08/07/2001
10	710,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
10	21,000	ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
			06-08 20010807 Obs	Field Msr/Obs	08/07/2001
0.01		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
0.05		ug/L	06-08 20010807 RS	Sample-Routine	08/07/2001
20	360,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.1	110	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.1	500	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
	385	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.1	260	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.002		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.002		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.003	1	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.003	2	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01	48	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.002	0	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
20	360,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.1	460	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.1	460	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.003		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.003	0	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
1	86,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
20		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
5	77,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01	3	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.002	2	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.002	3	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
	11,750	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010

0.5	1,600	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 RS	Sample-Routine	04/21/2010
20		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.2	1,300	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.01		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
1	22,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
1			06-08 20100421 RS	Sample-Routine	04/21/2010
0.01	4	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01	6	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01	7	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
	4,120	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
	60	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
	1,060	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
2	2,200	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.3			06-08 20100421 RS	Sample-Routine	04/21/2010
0.3			06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.002	3	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
2	360,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
150	320,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
150	330,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.0005		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.0005	0	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
	1,255,000	ug/L	06-08 20100421 Obs	Field Msr/Obs	04/21/2010
2	7,000	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
			06-08 20100421 Obs	Field Msr/Obs	04/21/2010
0.0005	24	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.01		ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.05	14	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
0.05	21	ug/L	06-08 20100421 RS	Sample-Routine	04/21/2010
20	272,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
20	278,000	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.1	239	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.1	285	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.1	102	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.1	161	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
		ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.1	39	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.1	37	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010

0.002	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002	0	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.002		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.003		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.003	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.003		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.003	1	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01	41	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01	39	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.002		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
20	267,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
20	272,000	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.1	282	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.1	255	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.1	258	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.1	238	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.003		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.003		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.003		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.003		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
1	65,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
1	62,400	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
20	5,240	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
20	5,600	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
2.5	24,700	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
2.5	23,900	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
2.5	24,000	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.005	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.005		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.005	1	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01	7	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01	3	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.002	2	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002	2	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.002	2	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.005		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.005		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
	10,370	ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010



			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.5	1,100	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.5	1,030	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
3			06-08 20100914 FS	Sample-Field Spl:	09/14/2010
3			06-08 20100914 RS	Sample-Routine	09/14/2010
20		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
20		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.2	123	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.2	278	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.01	2	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
1	16,100	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
1	15,400	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
1			06-08 20100914 FS	Sample-Field Spl:	09/14/2010
1			06-08 20100914 RS	Sample-Routine	09/14/2010
0.01	3	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01	3	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01	4	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01	5	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01	4	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01	4	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
	1,010	ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
	6	ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
	183	ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
2	1,800	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
2	1,800	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
1			06-08 20100914 FS	Sample-Field Spl:	09/14/2010
1			06-08 20100914 RS	Sample-Routine	09/14/2010
1			06-08 20100914 FS	Sample-Field Spl:	09/14/2010
1			06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.002	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.002		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.002	0	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.005		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.005		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
2	176,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010

2	168,000	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
30	194,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
3	255,000	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.0005	1	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.0005		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.0005	0	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.0005	0	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
	639,000	ug/L	06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.4		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
2		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
			06-08 20100914 Obs	Field Msr/Obs	09/14/2010
0.0005	10	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.0005	10	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.01		ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.01		ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.05	3	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.05	13	ug/L	06-08 20100914 FS	Sample-Field Spl:	09/14/2010
0.05	3	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
0.05	13	ug/L	06-08 20100914 RS	Sample-Routine	09/14/2010
6		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
6	120,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01	12	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01	330	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
	48	ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.003		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.003		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01	28	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
6	120,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.2		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.2		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
2	37,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
6		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
2	4,500	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011



0.005		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
	9,090	ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.4		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 RS	Sample-Routine	06/21/2011
6	120,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
6		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
1	1,300	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.25	7,500	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.5			06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
		ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
	1	ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
	246	ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
2	2,200	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.3			06-08 20110621 RS	Sample-Routine	06/21/2011
0.4			06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.002		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
2	54,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
40	96,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
40	97,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
	316,000	ug/L	06-08 20110621 Obs	Field Msr/Obs	06/21/2011
1	16,000	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
			06-08 20110621 Obs	Field Msr/Obs	06/21/2011
0.001	2	ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
0.05		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011

0.05		ug/L	06-08 20110621 RS	Sample-Routine	06/21/2011
6		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
6	190,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01	81	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01	230	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
	23	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.003		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.003		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01	32	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
6	190,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.2		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.2		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
2	48,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
6	7,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
2	13,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.005		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
	10,390	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.4	760	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 RS	Sample-Routine	08/17/2011
13	170,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
6		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
1		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011

2	12,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.5			06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
	415	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
	1	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
	157	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
2		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.4			06-08 20110817 RS	Sample-Routine	08/17/2011
0.5			06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.002		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
2	100,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
10	180,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
10	180,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
	508,000	ug/L	06-08 20110817 Obs	Field Msr/Obs	08/17/2011
1	5,000	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
			06-08 20110817 Obs	Field Msr/Obs	08/17/2011
0.001	5	ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.05		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
0.05		ug/L	06-08 20110817 RS	Sample-Routine	08/17/2011
6		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
6		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
6	100,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
6	150,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01	28	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.1	6,300	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01	42	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01	110	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
	19	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
0.003		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.003		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.003		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.003		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001	1	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01	82	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01	25	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011

0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
6	100,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
6	140,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.2		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.2		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.2		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.2		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
2	37,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
2	44,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
6		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
6		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
2	4,400	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
2	7,900	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01	15	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.005	15	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.005		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
	9,170	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
	8,700	ug/L	06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011

			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.4		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.4	520	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 FD	Sample-Other	09/01/2011
			06-08 20110901 RS	Sample-Routine	09/01/2011
13	120,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
13	150,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
6		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
6		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
1		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
1		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001	4	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
2	6,900	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
2	8,800	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
2.5			06-08 20110901 FD	Sample-Other	09/01/2011
0.5			06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
	121	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
	1	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
	1,122	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
2	2,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
2		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.3			06-08 20110901 FD	Sample-Other	09/01/2011
0.3			06-08 20110901 RS	Sample-Routine	09/01/2011
0.4			06-08 20110901 FD	Sample-Other	09/01/2011
0.4			06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011

			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.002		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.002		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
2	47,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
2	68,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
10	110,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
10	110,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
10	130,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
10	130,000	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
	357,000	ug/L	06-08 20110901 Obs	Field Msr/Obs	09/01/2011
	256,000	ug/L	06-08 20110901 FD	Field Msr/Obs	09/01/2011
5	180,000	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
1	2,800	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
			06-08 20110901 Obs	Field Msr/Obs	09/01/2011
			06-08 20110901 FD	Field Msr/Obs	09/01/2011
0.001	2	ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.001	3	ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.01		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.05		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.05		ug/L	06-08 20110901 FD	Sample-Other	09/01/2011
0.05		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
0.05		ug/L	06-08 20110901 RS	Sample-Routine	09/01/2011
6	310,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.1	50	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.5		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0			06-15 20010315 RS	Sample-Routine	03/15/2001
0.003		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.005		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01	57	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.001		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2	310,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.05	420	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.5	950	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.001		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2	210,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2	8,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001



40	480,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.05	83	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01	29	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.02		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
	13,700	ug/L	06-15 20010315 Obs	Field Msr/Obs	03/15/2001
0.4	1,100	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
5	530,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.002		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2	55,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.0002		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.0002		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01	20	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.4	6,400	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.1		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
			06-15 20010315 Obs	Field Msr/Obs	03/15/2001
2			06-15 20010315 RS	Sample-Routine	03/15/2001
0.2		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
2	19,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
			06-15 20010315 Obs	Field Msr/Obs	03/15/2001
0.005	3	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.005	4	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.21	4,600	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
100	760,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
			06-15 20010315 Obs	Field Msr/Obs	03/15/2001
200	,700,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.05		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
			06-15 20010315 Obs	Field Msr/Obs	03/15/2001
0.001		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
	3,280,000	ug/L	06-15 20010315 Obs	Field Msr/Obs	03/15/2001
40	,500,000	ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
10		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
			06-15 20010315 Obs	Field Msr/Obs	03/15/2001
0.01		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
0.05		ug/L	06-15 20010315 RS	Sample-Routine	03/15/2001
6	200,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.1	540	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0			06-15 20010807 RS	Sample-Routine	08/07/2001
0.003		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.005		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01	59	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.001		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001

2	190,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.05	160	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.5		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.001		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
2	88,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
2	12,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
10	67,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.05	150	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.02		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
	11,220	ug/L	06-15 20010807 Obs	Field Msr/Obs	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
0.4	770	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
13	290,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
2		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.002		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
2	18,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.0002		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.0002		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.2		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.1		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
2			06-15 20010807 RS	Sample-Routine	08/07/2001
0.2		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
2	10,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
0.005	3	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.005	3	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.21	10,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
10	230,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
40	470,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.05		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
0.001		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
	1,013,000	ug/L	06-15 20010807 Obs	Field Msr/Obs	08/07/2001
10	,000,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
10	14,000	ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
			06-15 20010807 Obs	Field Msr/Obs	08/07/2001
0.01		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
0.05		ug/L	06-15 20010807 RS	Sample-Routine	08/07/2001
6	270,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003



0.1		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.5	2,400	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0			06-15 20030325 RS	Sample-Routine	03/25/2003
0.003		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.005		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01	33	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.001		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2	270,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.05	340	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.5	870	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.001		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2	190,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2	8,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
100	500,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.05	70	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.02		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
	13,320	ug/L	06-15 20030325 Obs	Field Msr/Obs	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
0.4	1,200	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
13	680,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.002		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2	52,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.0002		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.0002		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01	43	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.2	3,400	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.1		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
2			06-15 20030325 RS	Sample-Routine	03/25/2003
0.2		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
2	22,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
0.005	2	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.005		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.21	1,800	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
40	870,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
100	,600,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.05		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003

0.001	4	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
	3,000,000	ug/L	06-15 20030325 Obs	Field Msr/Obs	03/25/2003
10	3,200,000	ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
	130	ug/L	06-15 20030325 Obs	Field Msr/Obs	03/25/2003
10		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
			06-15 20030325 Obs	Field Msr/Obs	03/25/2003
0.01		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
0.05		ug/L	06-15 20030325 RS	Sample-Routine	03/25/2003
6	300,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.5		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.5		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	4	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	5	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	38	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
2	300,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.25	660	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
10	490,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
2		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
200	,800,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.01		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	22	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	22	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.02		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
	10,010	ug/L	06-15 20040429 Obs	Field Msr/Obs	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
0.4	970	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
			06-15 20040429 RS	Sample-Routine	04/29/2004
65	,700,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
2		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.05		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
10	120,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.0002		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	3	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.01		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	17	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001	18	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004

0.001	1	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
200	6,600,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.05		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.001		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
	7,010,000	ug/L	06-15 20040429 Obs	Field Msr/Obs	04/29/2004
10	8,800,000	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
	670	ug/L	06-15 20040429 Obs	Field Msr/Obs	04/29/2004
10		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
			06-15 20040429 Obs	Field Msr/Obs	04/29/2004
0.0001	22	ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.01		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.01		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
0.01		ug/L	06-15 20040429 RS	Sample-Routine	04/29/2004
20	140,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.1		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.1	4,700	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.1		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.002		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.002	0	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.003	2	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.003	3	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01	110	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.002		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
20	140,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.1	78	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.1	81	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.003		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.003	0	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
1	56,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
20		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
2.5	34,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.005		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.005	2	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.002	8	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.002	11	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.005		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
	8,110	ug/L	06-15 20090721 Obs	Field Msr/Obs	07/21/2009

			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.5	580	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 RS	Sample-Routine	07/21/2009
20		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.2	1,100	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.01		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01	8	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
1	12,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.5			06-15 20090721 RS	Sample-Routine	07/21/2009
0.01	3	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01	6	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
		ug/L	06-15 20090721 Obs	Field Msr/Obs	07/21/2009
		ug/L	06-15 20090721 Obs	Field Msr/Obs	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
	559	ug/L	06-15 20090721 Obs	Field Msr/Obs	07/21/2009
2	3,600	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.3			06-15 20090721 RS	Sample-Routine	07/21/2009
0.4			06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.002		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.005		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.005		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
20	130,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
30	250,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.0005	0	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.0005	0	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
	570,000	ug/L	06-15 20090721 Obs	Field Msr/Obs	07/21/2009
10	250,000	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
			06-15 20090721 Obs	Field Msr/Obs	07/21/2009
0.0005	3	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.01		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.05		ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
0.05	21	ug/L	06-15 20090721 RS	Sample-Routine	07/21/2009
20	290,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.1		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.1	440	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
	20	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010

0.1	390	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.002		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.002		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.003	1	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.003	1	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01	46	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.002		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
20	290,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.2	200	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.2	210	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.003		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.003		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
1	140,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
25	270,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
	180	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.002	1	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.002	2	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
	15,600	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.5	970	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 RS	Sample-Routine	03/25/2010
20		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.2	1,300	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
1	33,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
1			06-15 20100325 RS	Sample-Routine	03/25/2010
0.01	5	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
	2,020	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
	30	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010

	300	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
2	6,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.5			06-15 20100325 RS	Sample-Routine	03/25/2010
0.8			06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.002	2	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
2	510,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
150	950,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
150	970,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.0005		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.0005	0	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
	1,693,000	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
	220	ug/L	06-15 20100325 Obs	Field Msr/Obs	03/25/2010
3	11,000	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
			06-15 20100325 Obs	Field Msr/Obs	03/25/2010
0.0005	16	ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.01		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
0.05		ug/L	06-15 20100325 RS	Sample-Routine	03/25/2010
20	290,000	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.1		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.1	190	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
	35	ug/L	06-15 20100421 Obs	Field Msr/Obs	04/21/2010
0.1	38	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.002		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.002		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.003	2	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.003	3	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.01	48	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.002		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
20	290,000	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.1	290	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.1	300	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.003		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.003		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
1	200,000	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
20		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
130	490,000	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.005		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.01	1	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.002	2	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.002	2	ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
			06-15 20100421 Obs	Field Msr/Obs	04/21/2010
			06-15 20100421 Obs	Field Msr/Obs	04/21/2010





0.05		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
0.05		ug/L	06-15 20100421 RS	Sample-Routine	04/21/2010
20	188,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	33	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	3,841	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	62	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.002		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.002		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.003		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.003		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	73	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.002		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
20	183,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	78	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	93	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.003		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.003		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
1	62,650	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
20	4,530	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
2.5	17,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.002		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.002	6	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
	7,170	ug/L	06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.5	598	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
3			06-15 20100831 RS	Sample-Routine	08/31/2010
20		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
20	397	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.01		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	2	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
1	11,130	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010



1			06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	2	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	2	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	1	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.1	87	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.02		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
2	5,177	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
1			06-15 20100831 RS	Sample-Routine	08/31/2010
1			06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.002		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
2	117,500	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
30	146,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
30	191,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.0005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.0005		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
	545,000	ug/L	06-15 20100831 Obs	Field Msr/Obs	08/31/2010
10	88,000	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
			06-15 20100831 Obs	Field Msr/Obs	08/31/2010
0.0005	4	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.01	8	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.05		ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
0.05	18	ug/L	06-15 20100831 RS	Sample-Routine	08/31/2010
20		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.1		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.1	1,350	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
	68	ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.1	38	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.002	1	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.002		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.003	2	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.003	1	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.01	54	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.002		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
20		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.1	94	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.1	84	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.003		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.003		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
1	65,700	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
20		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
2.5	32,500	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.005	2	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010

0.01	6	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.002	2	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.002	4	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.005		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
	9,430	ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.5		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
3			06-15 20100914 RS	Sample-Routine	09/14/2010
20		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.2	182	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.01		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.01		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
1	12,200	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
1			06-15 20100914 RS	Sample-Routine	09/14/2010
0.01	3	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.01	2	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.01	2	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
		ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010
	4	ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
	93	ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010
2	5,456	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
1			06-15 20100914 RS	Sample-Routine	09/14/2010
1			06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.002		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.005		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
2	129,700	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
60	187,000	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.0005	0	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.0005	0	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
	540,000	ug/L	06-15 20100914 Obs	Field Msr/Obs	09/14/2010

0.4		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
			06-15 20100914 Obs	Field Msr/Obs	09/14/2010
0.0005	4	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.01		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.05		ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
0.05	92	ug/L	06-15 20100914 RS	Sample-Routine	09/14/2010
6	12,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
6	220,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01	21	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01	960	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
	77	ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.003		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.003		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001	1	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001	1	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01	44	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
6	210,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.2		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.2		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
2	57,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
6	12,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
2	51,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.005		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
	7,320	ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.4	740	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 RS	Sample-Routine	06/21/2011
6	200,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
6		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
1	1,100	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011

			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.25	14,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.5			06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
		ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
	2	ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
		ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
2	5,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.4			06-15 20110621 RS	Sample-Routine	06/21/2011
0.5			06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.002		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
2	180,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
40	270,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
40	270,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.001		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
	731,000	ug/L	06-15 20110621 Obs	Field Msr/Obs	06/21/2011
1	22,000	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
			06-15 20110621 Obs	Field Msr/Obs	06/21/2011
0.001	5	ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.01		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.05		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
0.05		ug/L	06-15 20110621 RS	Sample-Routine	06/21/2011
6		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
6	160,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01	34	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01	1,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
	57	ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.003		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.003		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01	39	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
6	150,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.2		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.2		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011

0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
2	40,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
6	7,600	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
10	13,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.005		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
	9,330	ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.4	430	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 RS	Sample-Routine	08/17/2011
13	130,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
6		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
1		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
2	8,200	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.5			06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
		ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
	3	ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
	544	ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
2	3,600	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.5			06-15 20110817 RS	Sample-Routine	08/17/2011
0.5			06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.002		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011

0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
2	79,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
10	130,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
10	130,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.001		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
	407,000	ug/L	06-15 20110817 Obs	Field Msr/Obs	08/17/2011
2	18,000	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
			06-15 20110817 Obs	Field Msr/Obs	08/17/2011
0.001	2	ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.01		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.05		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
0.05		ug/L	06-15 20110817 RS	Sample-Routine	08/17/2011
6	6,400	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
6	200,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01	200	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
	49	ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.003		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.003		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001	1	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01	45	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
6	180,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.2		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.2		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
2	64,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
6	13,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
2	82,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.005		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
	8,060	ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011



			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.4	540	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 RS	Sample-Routine	09/01/2011
13	210,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
6		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
1		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
2	12,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.5			06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
		ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
	7	ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
	2,007	ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
2	5,100	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.2			06-15 20110901 RS	Sample-Routine	09/01/2011
0.4			06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.002		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
2	150,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
10	250,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
10	250,000	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.001		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
	681,000	ug/L	06-15 20110901 Obs	Field Msr/Obs	09/01/2011
1	7,100	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
			06-15 20110901 Obs	Field Msr/Obs	09/01/2011
0.001	3	ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.01		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.05		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
0.05		ug/L	06-15 20110901 RS	Sample-Routine	09/01/2011
6	120,000	ug/L	06-21 20020821 CO	Sample-Composite	08/21/2002
0.1	80	ug/L	06-21 20020821 CO	Sample-Composite	08/21/2002
0.5	610	ug/L	06-21 20020821 CO	Sample-Composite	08/21/2002
0			06-21 20020821 CO	Sample-Composite	08/21/2002
0.003		ug/L	06-21 20020821 CO	Sample-Composite	08/21/2002

0.005		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.01	130	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.001		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
2	120,000	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.05	760	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.5		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.001		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
2	91,000	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
2		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
4	37,000	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.05		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0			06-21_20020821_CO	Sample-Composite	08/21/2002
0			06-21_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.02		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
			06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	470	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	470	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	480	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	520	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	520	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	530	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	770	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	1,110	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	1,300	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	1,600	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	2,520	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	3,320	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	4,540	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	5,760	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	5,770	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	5,850	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	5,900	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	5,960	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,080	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,180	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,190	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,220	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,270	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,360	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
	6,460	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
			06-21_20020821_Obs	Field Msr/Obs	08/21/2002
			06-21_20020821_Obs	Field Msr/Obs	08/21/2002
			06-21_20020821_Obs	Field Msr/Obs	08/21/2002
			06-21_20020821_Obs	Field Msr/Obs	08/21/2002



[illegible]

[illegible]

[illegible]

[illegible]

	734,000	ug/L	06-21_20020821_Obs	Field Msr/Obs	08/21/2002
10	760,000	ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
10		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.05		ug/L	06-21_20020821_CO	Sample-Composite	08/21/2002
0.025		ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.5	780	ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.001	3	ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
2	85,000	ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
			06-21_20030716_CO	Sample-Composite	07/16/2003
			06-21_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
0.001	4	ug/L	06-21_20030716_CO	Sample-Composite	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	110	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	110	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	120	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	130	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	130	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	130	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	150	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	160	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	200	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	960	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	2,020	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	2,070	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	2,810	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	3,250	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	3,460	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	4,160	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	5,540	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	5,650	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,050	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,200	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,200	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,230	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,240	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,280	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,300	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,330	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
	6,330	ug/L	06-21_20030716_Obs	Field Msr/Obs	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003
			06-21_20030716_Obs	Field Msr/Obs	07/16/2003

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ug/L



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[illegible]

[illegible]

		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
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		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
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		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
		06-21_20080805_Obs	Field Msr/Obs	08/05/2008
0.0005	ug/L	06-21_20080805_CO	Sample-Composite	08/05/2008
	809,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	809,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	809,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	813,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	815,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	825,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	828,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	832,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
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	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	833,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	834,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
	834,000	06-21_20080805_Obs	Field Msr/Obs	08/05/2008
0.01	ug/L	06-21_20080805_CO	Sample-Composite	08/05/2008
0.05	ug/L	06-21_20080805_CO	Sample-Composite	08/05/2008
0.1	ug/L	06-21_20090806_RS	Sample-Routine	08/06/2009
	1,107	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
0.002	1	06-21_20090806_RS	Sample-Routine	08/06/2009
0.003	1	06-21_20090806_RS	Sample-Routine	08/06/2009
0.01	150	06-21_20090806_RS	Sample-Routine	08/06/2009
0.002	ug/L	06-21_20090806_RS	Sample-Routine	08/06/2009
0.003	ug/L	06-21_20090806_RS	Sample-Routine	08/06/2009

1	95,000	ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
0.1				06-21_20090806_RS	Sample-Routine	08/06/2009
1				06-21_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
0.005		ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	440	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	940	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	1,490	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	1,870	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	2,610	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	2,870	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	3,240	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	3,300	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	4,300	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,560	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,780	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,840	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,880	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,930	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,960	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	5,970	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	6,020	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
	6,170	ug/L		06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
				06-21_20090806_Obs	Field Msr/Obs	08/06/2009
10	400,000	ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009
0.1		ug/L		06-21_20090806_RS	Sample-Routine	08/06/2009







783,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
784,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
785,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
785,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
786,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
786,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
786,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
786,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
844,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
848,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
857,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
859,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
951,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
972,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
976,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
989,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
991,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
994,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
1,001,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
1,020,000	ug/L	06-21_20090806_Obs	Field Msr/Obs	08/06/2009
0.01	ug/L	06-21_20090806_RS	Sample-Routine	08/06/2009
0.05	ug/L	06-21_20090806_RS	Sample-Routine	08/06/2009
0.1	123 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
	138 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
0.002	1 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.003	3 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.01	151 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.002	ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.003	0 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
1	87,770 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0		06-21_20100819_RS	Sample-Routine	08/19/2010
0		06-21_20100819_RS	Sample-Routine	08/19/2010
0.01	ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.01	5 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.01	2 ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
		06-21_20100819_Obs	Field Msr/Obs	08/19/2010
		06-21_20100819_Obs	Field Msr/Obs	08/19/2010
		06-21_20100819_Obs	Field Msr/Obs	08/19/2010
0.005	ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
		06-21_20100819_Obs	Field Msr/Obs	08/19/2010
		06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	210 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	220 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	390 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	1,050 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	2,220 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	2,320 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	2,690 ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010



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[illegible]

	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-21_20100819_Obs	Field Msr/Obs	08/19/2010
0.01		ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
0.05	4	ug/L	06-21_20100819_RS	Sample-Routine	08/19/2010
6	120,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.1	50	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.5	600	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0			06-22_20020821_CO	Sample-Composite	08/21/2002
0.003		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.005		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01	140	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.001		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2	110,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.05	810	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.5		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.001		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2	93,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2	4,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
4	36,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.05		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
			06-22_20020821_CO	Sample-Composite	08/21/2002
			06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01	10	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.02		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
	4,880	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
	6,170	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
	6,190	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
	6,250	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
0.4	970	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
13	370,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002

2		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.5	610	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.002		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2	33,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.0002		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.0002		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.2		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.2		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.1		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.1		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2			06-22_20020821_CO	Sample-Composite	08/21/2002
			06-22_20020821_CO	Sample-Composite	08/21/2002
0.2		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
2	10,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
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			06-22_20020821_Obs	Field Msr/Obs	08/21/2002
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0.005		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.005		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.21	5,500	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
10	100,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
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40	420,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.05		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
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	728,000	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
	730,000	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
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	731,000	ug/L	06-22_20020821_Obs	Field Msr/Obs	08/21/2002
10	750,000	ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
10		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.01		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.05		ug/L	06-22_20020821_CO	Sample-Composite	08/21/2002
0.025		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.5	1,000	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001	3	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003

0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
2	85,000	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
			06-22_20030716_CO	Sample-Composite	07/16/2003
			06-22_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001	4	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
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	6,170	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
	6,470	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
	6,540	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
	6,610	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
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13	330,000	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.5	960	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
2	30,000	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.0002		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.001	6	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.2		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.2		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.1		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
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0.2		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
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0.001	2	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
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			06-22_20030716_Obs	Field Msr/Obs	07/16/2003
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0.001		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
	735,000	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
	739,000	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
	740,000	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
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	741,000	ug/L	06-22_20030716_Obs	Field Msr/Obs	07/16/2003
10	36,000	ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.01		ug/L	06-22_20030716_CO	Sample-Composite	07/16/2003
0.1		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.5		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001	3	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
2	89,000	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
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0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001	2	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.02		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
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	5,850	ug/L	06-22_20040824_Obs	Field Msr/Obs	08/24/2004
	6,690	ug/L	06-22_20040824_Obs	Field Msr/Obs	08/24/2004
	6,910	ug/L	06-22_20040824_Obs	Field Msr/Obs	08/24/2004
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13	360,000	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
1.3		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
2	33,000	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.0002		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001	2	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.2		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.2		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.1		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
			06-22_20040824_Obs	Field Msr/Obs	08/24/2004
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0.1		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
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0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.001		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
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			06-22_20040824_Obs	Field Msr/Obs	08/24/2004
0.05		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
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	765,000	ug/L	06-22_20040824_Obs	Field Msr/Obs	08/24/2004
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	770,000	ug/L	06-22_20040824_Obs	Field Msr/Obs	08/24/2004
10		ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.01	11	ug/L	06-22_20040824_CO	Sample-Composite	08/24/2004
0.2		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.5		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.003		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001	3	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001	130	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
2	90,000	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
			06-22_20060816_CO	Sample-Composite	08/16/2006
			06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001	3	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006



0.05		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
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	2,220	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	2,680	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	3,000	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	3,250	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	3,560	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	3,860	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	3,950	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	4,380	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	4,500	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
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13	370,000	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
1.3		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
2	34,000	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.5			06-22_20060816_CO	Sample-Composite	08/16/2006
0.001	6	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.2		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.2		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
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0.1			06-22_20060816_CO	Sample-Composite	08/16/2006

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			06-22_20060816_Obs	Field Msr/Obs	08/16/2006
0.002	2	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
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0.001		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
	826,000	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
	826,000	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
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	833,000	ug/L	06-22_20060816_Obs	Field Msr/Obs	08/16/2006
10		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.001	4	ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.01		ug/L	06-22_20060816_CO	Sample-Composite	08/16/2006
0.1	44	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
		ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
0.002		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.003	3	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.01	160	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008

0.001		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.003		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
1	97,000	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.1			06-22_20080805_CO	Sample-Composite	08/05/2008
1			06-22_20080805_CO	Sample-Composite	08/05/2008
0.005		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.01	3	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.002		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
0.02		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
	3,840	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	3,940	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	4,030	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,170	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,300	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,320	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,600	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,600	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,680	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	5,840	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
10	390,000	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.5	210	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.5	500	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
0.002		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
1	37,000	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.5			06-22_20080805_CO	Sample-Composite	08/05/2008
0.01		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
		ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
		ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
0.5	500	ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008
			06-22_20080805_Obs	Field Msr/Obs	08/05/2008



	839,000	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	839,000	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
	840,000	ug/L	06-22_20080805_Obs	Field Msr/Obs	08/05/2008
0.01		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.05		ug/L	06-22_20080805_CO	Sample-Composite	08/05/2008
0.1	45	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
	18	ug/L	06-22_20090806_Obs	Field Msr/Obs	08/06/2009
0.002	1	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.003		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.01	140	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.002		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.003		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
1	91,000	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.1			06-22_20090806_RS	Sample-Routine	08/06/2009
1			06-22_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
0.005		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
10	380,000	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.1		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.2	640	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
			06-22_20090806_Obs	Field Msr/Obs	08/06/2009
0.002		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
1	38,000	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.5			06-22_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
		ug/L	06-22_20090806_Obs	Field Msr/Obs	08/06/2009
		ug/L	06-22_20090806_Obs	Field Msr/Obs	08/06/2009
0.5	640	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.1			06-22_20090806_RS	Sample-Routine	08/06/2009
	6	ug/L	06-22_20090806_Obs	Field Msr/Obs	08/06/2009
0.05		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.002		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.005		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.0005	0	ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.01		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.05		ug/L	06-22_20090806_RS	Sample-Routine	08/06/2009
0.1	380	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
	8	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
0.002	1	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.003	3	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.01	145	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010

0.002		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.003		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
1	86,140	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0			06-22_20100819_RS	Sample-Routine	08/19/2010
0			06-22_20100819_RS	Sample-Routine	08/19/2010
0.01		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.01	4	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.01	2	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
0.005		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	2,930	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	3,750	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	4,180	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	4,330	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	4,410	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	4,510	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	5,550	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	5,560	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	5,580	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	5,600	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	5,680	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
6.61	353,620	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.1	38	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.2	800	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
			06-22_20100819_Obs	Field Msr/Obs	08/19/2010
0.002		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
1	33,680	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.5			06-22_20100819_RS	Sample-Routine	08/19/2010
0.01	1	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
		ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
		ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
0.2	840	ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010



[illegible]

0.0005		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
	749,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	750,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	750,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	751,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	752,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	755,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	756,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	757,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	757,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	758,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
	758,000	ug/L	06-22_20100819_Obs	Field Msr/Obs	08/19/2010
0.01		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
0.05		ug/L	06-22_20100819_RS	Sample-Routine	08/19/2010
			06-23_20020905_RS	Sample-Routine	09/05/2002
			06-23_20020905_RS	Sample-Routine	09/05/2002
			06-23_20030828_RS	Sample-Routine	08/28/2003
			06-23_20040901_RS	Sample-Routine	09/01/2004
			06-23_20050721_RS	Sample-Routine	07/21/2005
			06-24_20020905_RS	Sample-Routine	09/05/2002
			06-24_20020905_RS	Sample-Routine	09/05/2002
			06-24_20030828_RS	Sample-Routine	08/28/2003
1			06-24_20040901_RS	Sample-Routine	09/01/2004
1			06-24_20050721_RS	Sample-Routine	07/21/2005
			06-25_20020905_RS	Sample-Routine	09/05/2002
			06-25_20020905_RS	Sample-Routine	09/05/2002
			06-25_20030828_RS	Sample-Routine	08/28/2003
			06-25_20040901_RS	Sample-Routine	09/01/2004
			06-25_20050721_RS	Sample-Routine	07/21/2005
6	430,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.1		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.5	550	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0			10-07_20010306_RS	Sample-Routine	03/06/2001
0.003		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.005		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01	29	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.001		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	400,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.05	720	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.5	920	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.001		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	150,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	32,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
40	250,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.05		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001



0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.02		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
	12,100	ug/L	10-07_20010306_Obs	Field Msr/Obs	03/06/2001
40	220,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
5	370,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.002		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	53,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.0002		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.0002		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	7,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
1	13,100	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.1		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
			10-07_20010306_Obs	Field Msr/Obs	03/06/2001
2			10-07_20010306_RS	Sample-Routine	03/06/2001
0.2		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
2	11,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
			10-07_20010306_Obs	Field Msr/Obs	03/06/2001
0.015	24	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.005	26	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.21	2,900	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
200	970,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
200	1,000,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.05		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
			10-07_20010306_Obs	Field Msr/Obs	03/06/2001
0.001	3	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
40	1,700,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
10	14,000	ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
			10-07_20010306_Obs	Field Msr/Obs	03/06/2001
0.01		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
0.05		ug/L	10-07_20010306_RS	Sample-Routine	03/06/2001
6	380,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.1	20	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.5		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0			10-07_20020325_RS	Sample-Routine	03/25/2002
0.015		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.005	6	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01	26	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.001		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2	360,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.05	800	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.5	790	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.001		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2	150,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2	16,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
20	330,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002

0.05		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01	18	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.02		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
	12,300	ug/L	10-07_20020325_Obs	Field Msr/Obs	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
0.4	2,400	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
13	540,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.4	8,200	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.002		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2	65,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.0002		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.0002		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.05	8,200	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01	44	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.1		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
2			10-07_20020325_RS	Sample-Routine	03/25/2002
0.2		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
2	20,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
0.005	39	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.005	39	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.21	1,800	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
200	,300,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
200	,500,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.05		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
0.001	3	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
	4,052,000	ug/L	10-07_20020325_Obs	Field Msr/Obs	03/25/2002
40	,600,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
10	34,000	ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
			10-07_20020325_Obs	Field Msr/Obs	03/25/2002
0.01		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
0.05		ug/L	10-07_20020325_RS	Sample-Routine	03/25/2002
20	440,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.1		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.1	170	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
		ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.1	100	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010

0.002		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.002	0	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.003	3	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.003	4	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01	33	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.002		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
20	430,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.1	640	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.1	720	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.003		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.003		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
1	130,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
20		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
25	200,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.002	6	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.002	9	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
	12,430	ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.5	2,500	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_RS	Sample-Routine	03/17/2010
20		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.2	1,800	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
1	58,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.5			10-07_20100317_RS	Sample-Routine	03/17/2010
0.01	11	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
	921	ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010
	27	ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010

			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
	670	ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.05		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
2	7,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.5			10-07_20100317_RS	Sample-Routine	03/17/2010
0.4			10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.025	48	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
20	960,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
150	,500,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
150	,500,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.0005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.0005		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
	1,022,000	ug/L	10-07_20100317_Obs	Field Msr/Obs	03/17/2010
2	3,000	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
			10-07_20100317_Obs	Field Msr/Obs	03/17/2010
0.0005	67	ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.01		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.05		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
0.05		ug/L	10-07_20100317_RS	Sample-Routine	03/17/2010
20	440,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.1	190	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.1	970	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
	59	ug/L	10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.1	92	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.002	0	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.002	1	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.003	1	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.003	4	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01	31	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.002		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
20	420,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.1	1,100	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.1	1,400	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.003		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.003		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
1	130,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
20	20,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
25	340,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.005		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.005	1	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01	1	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.002	5	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.002	6	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010

			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.005		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
	8,870	ug/L	10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.5	2,100	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_RS	Sample-Routine	04/28/2010
20		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.2	2,100	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.01		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
1	85,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
1			10-07_20100428_RS	Sample-Routine	04/28/2010
0.01	11	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01	6	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01	6	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
		ug/L	10-07_20100428_Obs	Field Msr/Obs	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
	20	ug/L	10-07_20100428_Obs	Field Msr/Obs	04/28/2010
2	6,800	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.3			10-07_20100428_RS	Sample-Routine	04/28/2010
0.5			10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.002	17	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.005		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.005		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
20	300,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
150	3,000,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
300	3,000,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.0005		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.0005	0	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
	7,231,000	ug/L	10-07_20100428_Obs	Field Msr/Obs	04/28/2010
3	8,000	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
			10-07_20100428_Obs	Field Msr/Obs	04/28/2010
0.0005	74	ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010
0.01		ug/L	10-07_20100428_RS	Sample-Routine	04/28/2010





1			10-07_20100823_RS	Sample-Routine	08/23/2010
0.01	9	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.01	6	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.01	6	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
		ug/L	10-07_20100823_Obs	Field Msr/Obs	08/23/2010
	7	ug/L	10-07_20100823_Obs	Field Msr/Obs	08/23/2010
			10-07_20100823_Obs	Field Msr/Obs	08/23/2010
	165	ug/L	10-07_20100823_Obs	Field Msr/Obs	08/23/2010
2	9,066	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
1			10-07_20100823_RS	Sample-Routine	08/23/2010
1			10-07_20100823_RS	Sample-Routine	08/23/2010
			10-07_20100823_Obs	Field Msr/Obs	08/23/2010
0.002	6	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.005		ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.005		ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
2	512,200	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
			10-07_20100823_Obs	Field Msr/Obs	08/23/2010
150	929,000	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
150	686,000	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
			10-07_20100823_Obs	Field Msr/Obs	08/23/2010
0.0005		ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.0005		ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
	1,579,000	ug/L	10-07_20100823_Obs	Field Msr/Obs	08/23/2010
10	12,500	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
			10-07_20100823_Obs	Field Msr/Obs	08/23/2010
0.0005	24	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.01		ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.05	21	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
0.05	28	ug/L	10-07_20100823_RS	Sample-Routine	08/23/2010
6	12,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
6	470,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01	11	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01	170	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
	36	ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.003		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.003		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001	6	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001	8	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01	53	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
6	450,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.2	1,100	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.2	1,200	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
2	160,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
6	23,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
100	350,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011

0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.005		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
	9,220	ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.4	2,500	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_RS	Sample-Routine	05/25/2011
6	780,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
6		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
1	2,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.25	93,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.5			10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
		ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
		ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
		ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
2	7,200	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.4			10-07_20110525_RS	Sample-Routine	05/25/2011
0.5			10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.002	29	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
2	150,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
100	8,100,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
100	8,100,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011



0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.001		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
	4,358,000	ug/L	10-07_20110525_Obs	Field Msr/Obs	05/25/2011
1	3,000	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
			10-07_20110525_Obs	Field Msr/Obs	05/25/2011
0.001	36	ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.01		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.05		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
0.05		ug/L	10-07_20110525_RS	Sample-Routine	05/25/2011
6		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
6	140,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.02	690	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.2	42,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.003		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.003		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001	2	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.005	16	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01	860	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001	19	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
6	140,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.2		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.2	1,100	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001	3	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
2	19,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
6		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
20	28,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01	140	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01	25	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01	390	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.005		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
	6,200	ug/L	10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.4	1,100	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_RS	Sample-Routine	07/19/2011
6	56,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
6		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011

1	4,600	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.001		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001	210	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.25	2,400	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
100			10-07_20110719_RS	Sample-Routine	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01	150	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
2	7,700	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.3			10-07_20110719_RS	Sample-Routine	07/19/2011
0.4			10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.001	1	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
2	250,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
100	350,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
20	380,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.001		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.005		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
	774,000	ug/L	10-07_20110719_Obs	Field Msr/Obs	07/19/2011
200	5,500,000	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-07_20110719_Obs	Field Msr/Obs	07/19/2011
0.005	19	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.01		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.05		ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
0.05	980	ug/L	10-07_20110719_RS	Sample-Routine	07/19/2011
			10-22_20030320_RS	Sample-Routine	03/20/2003
			10-22_20030320_RS	Sample-Routine	03/20/2003
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.5	1,500	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	1	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	760	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
2	92,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006

0.005	37	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	50	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.0097		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	12,030	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
13	320,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1.3	2,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	30	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
2	21,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.5			10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.005		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	33	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2	650	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.5		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
4	110,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.4		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	577,000	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006
10	2,600,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.005		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01	110	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	33	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	600	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011

0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	2	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	130	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	28,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	3,300	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	10	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.005		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
	11,110	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.4		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
6	91,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
1		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	19	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.25	4,900	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.5			10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011

	19	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.002		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	12,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
2	44,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
	160,000	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10	120,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	26	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01	650	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
	28	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.003		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.003		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01	75	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.005		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	8,190	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011

			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.4		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_RS	Sample-Routine	07/18/2011
6	160,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
1		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.25	7,600	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.5			10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	252	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.3			10-25_20110718_RS	Sample-Routine	07/18/2011
0.6			10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.002		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
	252,000	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001	1	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2			10-25_20110824_RS	Sample-Routine	08/24/2011
9.5			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01	240	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011



	72	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.003		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.003		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01	99	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	100,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
2	49,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.97			10-25_20110824_RS	Sample-Routine	08/24/2011
6	6,600	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	8,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.005		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
	9,360	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.4		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_RS	Sample-Routine	08/24/2011
13	160,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011

4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
9.5			10-25_20110824_RS	Sample-Routine	08/24/2011
1		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	8,900	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.5			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
	18	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
	249	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
2	2,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.3			10-25_20110824_RS	Sample-Routine	08/24/2011
0.4			10-25_20110824_RS	Sample-Routine	08/24/2011
19			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.002		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	28,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
2	94,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
	267,000	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
2.5	44,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
48			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011



0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	11	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	3,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	250	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	51,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	9,800	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	17	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.04		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	21	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.005		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
	7,990	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.4		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
13	160,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	8,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.0005			10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	14	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
2	2,500	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012

			10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.002		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	30,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
20	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
	291,000	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
20	530,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001	2	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05	50	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	16	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1	7,100	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003	4	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	3	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	170	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	53,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	10,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	10	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.04		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	14	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.005		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
	8,760	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012

0.4		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
13	170,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.5		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	8	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	8,700	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.0025			10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	17	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
2	2,200	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.002		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	31,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
20	120,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
	305,000	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012
20	410,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001	2	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.05	51	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2	820	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.5		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.03		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	16	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	2,900	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	11	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
2	180,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006

0.1	140	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01	270	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01	7	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
	10,820	ug/L	10-26 20060911 Obs	Field Msr/Obs	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
13	600,000	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
1.3	6,300	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.1	200	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
2	39,000	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
20			10-26 20060911 RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01	130	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.2	950	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
2.5		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
0.002		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.02		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
4	140,000	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
1		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.1		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
	388,000	ug/L	10-26 20060911 Obs	Field Msr/Obs	09/11/2006
10	3,400,000	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
			10-26 20060911 Obs	Field Msr/Obs	09/11/2006
0.1		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.1	490	ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
6		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
6	69,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01	27	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01	390	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.003		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.003		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011

0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001	3	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01	140	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
6	69,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
2	28,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
6		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
2	3,100	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01	16	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.005		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
	10,600	ug/L	10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.4		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 RS	Sample-Routine	06/14/2011
6	89,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
6		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
1		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001	26	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.25	4,800	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.5			10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
		ug/L	10-26 20110614 Obs	Field Msr/Obs	06/14/2011
		ug/L	10-26 20110614 Obs	Field Msr/Obs	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011

	155	ug/L	10-26 20110614 Obs	Field Msr/Obs	06/14/2011
2		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.3			10-26 20110614 RS	Sample-Routine	06/14/2011
0.4			10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.002		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
2	12,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
2	44,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
	158,000	ug/L	10-26 20110614 Obs	Field Msr/Obs	06/14/2011
5	130,000	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
			10-26 20110614 Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.05		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.05	61	ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01	28	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01	1,800	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
	95	ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.003		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.003		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001	1	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01	81	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
2	50,000	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.005		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
	7,740	ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011



			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.4		ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 RS	Sample-Routine	07/18/2011
6	160,000	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
1		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.25	8,000	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.5			10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
		ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
		ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
	207	ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.2			10-26 20110718 RS	Sample-Routine	07/18/2011
0.5			10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.002		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
	274,000	ug/L	10-26 20110718 Obs	Field Msr/Obs	07/18/2011
2	59,000	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
			10-26 20110718 Obs	Field Msr/Obs	07/18/2011
0.001	1	ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
2			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2			10-26 20110824 RS	Sample-Routine	08/24/2011
9.5			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
9.5			10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
6		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011

6		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
6	120,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
6	120,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
0.01	12	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01	1,800	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01	12	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01	1,900	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
	60	ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.003		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.003		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.003		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.003		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001	1	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001	1	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
0.01	89	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01	89	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
6	110,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.2		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.2		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
2	56,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2	57,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.97			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.97			10-26 20110824 RS	Sample-Routine	08/24/2011
6	7,400	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
6	6,300	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
2	9,400	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2	9,400	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011



0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.005		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.005		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
	8,910	ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.4		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.4		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
			10-26 20110824 RS	Sample-Routine	08/24/2011
13	180,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
13	190,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
6		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
6		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011

9.5			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
9.5			10-26 20110824 RS	Sample-Routine	08/24/2011
1		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
2	10,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2	11,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
0.5			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.5			10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
		ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
		ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
	207	ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
2	2,900	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2	2,900	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
0.3			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.2			10-26 20110824 RS	Sample-Routine	08/24/2011
0.4			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
			10-26 20110824 RS	Sample-Routine	08/24/2011
19			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
19			10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011

0.002		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.002		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
2	34,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
2	34,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.95			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95			10-26 20110824 RS	Sample-Routine	08/24/2011
10	120,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
10	120,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
1.9			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9			10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
	303,000	ug/L	10-26 20110824 Obs	Field Msr/Obs	08/24/2011
4	92,000	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4	93,000	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
48			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
48			10-26 20110824 RS	Sample-Routine	08/24/2011
4.8			10-26 20110824 FS	Sample-Field Spl:	08/24/2011
4.8			10-26 20110824 RS	Sample-Routine	08/24/2011
			10-26 20110824 Obs	Field Msr/Obs	08/24/2011
0.001	2	ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
6		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01	25	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
1	88,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.003		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.003		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001	16	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.1	1,100	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.2		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
2		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012

0.001		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
2	50,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
6		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
2	10,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.04		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.1	180	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
0.005		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
	7,710	ug/L	10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
0.4	410	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 RS	Sample-Routine	07/23/2012
13	150,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
6		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.1	297	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001	98	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
2	6,900	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.0025			10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
2	4,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
0.002	3	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
2	47,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
20	140,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
	337,000	ug/L	10-26 20120723 Obs	Field Msr/Obs	07/23/2012
100	5,100,000	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
			10-26 20120723 Obs	Field Msr/Obs	07/23/2012

0.001	12	ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.05		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.5		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
6		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01	1,200	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
	59	ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.003		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.003		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001	1	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01	81	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
6	100,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
2	53,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
6		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
2	10,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.04		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.005		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
	8,540	ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.4		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 RS	Sample-Routine	08/20/2012
13	170,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
6		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.5		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001	2	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
2	9,500	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.0005			10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012

0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
		ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
	1	ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
	3	ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
2	2,100	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.002		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
2	28,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
2	120,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
	301,000	ug/L	10-26 20120820 Obs	Field Msr/Obs	08/20/2012
20	64,000	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
			10-26 20120820 Obs	Field Msr/Obs	08/20/2012
0.001	1	ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.05		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.05		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.95			10-30 20110628 RS	Sample-Routine	06/28/2011
9.5			10-30 20110628 RS	Sample-Routine	06/28/2011
0.95			10-30 20110628 RS	Sample-Routine	06/28/2011
4.8			10-30 20110628 RS	Sample-Routine	06/28/2011
6		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
6	62,000	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
4.8			10-30 20110628 RS	Sample-Routine	06/28/2011
0.01	35	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.01	650	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
	52	ug/L	10-30 20110628 Obs	Field Msr/Obs	06/28/2011
0.003		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.003		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.001	2	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.95			10-30 20110628 RS	Sample-Routine	06/28/2011
0.01	92	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.95			10-30 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
6	62,000	ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
1.9			10-30 20110628 RS	Sample-Routine	06/28/2011



2	36,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
6		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
2	4,500	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01	14	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.005		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
	8,840	ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.4		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	RS	Sample-Routine	06/28/2011
6	110,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
6		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
9.5			10-30	20110628	RS	Sample-Routine	06/28/2011
1		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001	19	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.25	5,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
0.5			10-30	20110628	RS	Sample-Routine	06/28/2011
4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011

4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
		ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
		ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
	132	ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
2		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
0.2			10-30	20110628	RS	Sample-Routine	06/28/2011
0.4			10-30	20110628	RS	Sample-Routine	06/28/2011
19			10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.002		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
2	11,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
2	61,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
1.9			10-30	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
	188,000	ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
2.5	45,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
48			10-30	20110628	RS	Sample-Routine	06/28/2011
4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
			10-30	20110628	Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.05		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.05	61	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
9.5			10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
6	93,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
0.01	23	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01	1,800	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
	63	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.003		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.003		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011



0.001	1	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.01	78	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
6	91,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
2	48,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
2	8,300	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.005		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
	8,370	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.4		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	RS	Sample-Routine	07/21/2011
6	150,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
9.5			10-30	20110721	RS	Sample-Routine	07/21/2011
1		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011

			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
0.001		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.25	7,200	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.95			10-30 20110721 RS	Sample-Routine	07/21/2011
0.5			10-30 20110721 RS	Sample-Routine	07/21/2011
4.8			10-30 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
4.8			10-30 20110721 RS	Sample-Routine	07/21/2011
0.95			10-30 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
	10	ug/L	10-30 20110721 Obs	Field Msr/Obs	07/21/2011
		ug/L	10-30 20110721 Obs	Field Msr/Obs	07/21/2011
0.95			10-30 20110721 RS	Sample-Routine	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
1.9			10-30 20110721 RS	Sample-Routine	07/21/2011
	37	ug/L	10-30 20110721 Obs	Field Msr/Obs	07/21/2011
2		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
1.9			10-30 20110721 RS	Sample-Routine	07/21/2011
0.4			10-30 20110721 RS	Sample-Routine	07/21/2011
0.4			10-30 20110721 RS	Sample-Routine	07/21/2011
19			10-30 20110721 RS	Sample-Routine	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
0.002		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
2	20,000	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
0.95			10-30 20110721 RS	Sample-Routine	07/21/2011
2	100,000	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
1.9			10-30 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
	273,000	ug/L	10-30 20110721 Obs	Field Msr/Obs	07/21/2011
2.5	73,000	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
48			10-30 20110721 RS	Sample-Routine	07/21/2011
4.8			10-30 20110721 RS	Sample-Routine	07/21/2011
			10-30 20110721 Obs	Field Msr/Obs	07/21/2011
0.001	1	ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.01	37	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.1	5,900	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011

	736	ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.003		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.003		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01	110	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.2		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.2		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
2	54,000	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.005		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
	8,710	ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.4		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 RS	Sample-Routine	09/08/2011
13	170,000	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
1		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
2	9,400	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.5			10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
		ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011
		ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
	88	ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011

0.4			10-30 20110908 RS	Sample-Routine	09/08/2011
0.4			10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.002		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001	1	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
	181,000	ug/L	10-30 20110908 Obs	Field Msr/Obs	09/08/2011
5	180,000	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
			10-30 20110908 Obs	Field Msr/Obs	09/08/2011
0.001	2	ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.05		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.05		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
9.5			10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
6		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
6	68,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
0.01	32	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01	480	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
	84	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.003		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.003		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001	1	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
0.01	68	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
6	68,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.2		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.2		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
2	38,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
6		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
2	7,600	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011

0.01	10	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.005		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
	9,000	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.4		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 RS	Sample-Routine	06/28/2011
6	120,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
6		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
950			10-31 20110628 RS	Sample-Routine	06/28/2011
1		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001	12	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.25	5,700	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
0.5			10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
	548	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
	36	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011

1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
	385	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
2		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
0.2			10-31 20110628 RS	Sample-Routine	06/28/2011
0.4			10-31 20110628 RS	Sample-Routine	06/28/2011
19			10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.002		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
2	16,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.95			10-31 20110628 RS	Sample-Routine	06/28/2011
2	72,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
1.9			10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
	212,000	ug/L	10-31 20110628 Obs	Field Msr/Obs	06/28/2011
2.5	59,000	ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
48			10-31 20110628 RS	Sample-Routine	06/28/2011
4.8			10-31 20110628 RS	Sample-Routine	06/28/2011
			10-31 20110628 Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.05		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.05		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
9.5			10-31 20110721 RS	Sample-Routine	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
4.8			10-31 20110721 RS	Sample-Routine	07/21/2011
6		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
6	94,000	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
4.8			10-31 20110721 RS	Sample-Routine	07/21/2011
0.01	24	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.01	880	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
	54	ug/L	10-31 20110721 Obs	Field Msr/Obs	07/21/2011
0.003		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.003		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.001	1	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
0.01	81	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
6	92,000	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.2		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.2		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011



0.001		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
2	51,000	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
2	9,900	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
0.005		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
	8,070	ug/L	10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
4.8			10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-31	20110721	RS	Sample-Routine	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
0.4		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011
			10-31	20110721	RS	Sample-Routine	07/21/2011
6	160,000	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
4.8			10-31	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
9.5			10-31	20110721	RS	Sample-Routine	07/21/2011
1		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
			10-31	20110721	Obs	Field Msr/Obs	07/21/2011
0.001		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.25	7,700	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011

0.5			10-31 20110721 RS	Sample-Routine	07/21/2011
4.8			10-31 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
4.8			10-31 20110721 RS	Sample-Routine	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
	195	ug/L	10-31 20110721 Obs	Field Msr/Obs	07/21/2011
		ug/L	10-31 20110721 Obs	Field Msr/Obs	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
			10-31 20110721 Obs	Field Msr/Obs	07/21/2011
1.9			10-31 20110721 RS	Sample-Routine	07/21/2011
	200	ug/L	10-31 20110721 Obs	Field Msr/Obs	07/21/2011
2	2,300	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
1.9			10-31 20110721 RS	Sample-Routine	07/21/2011
0.3			10-31 20110721 RS	Sample-Routine	07/21/2011
0.4			10-31 20110721 RS	Sample-Routine	07/21/2011
19			10-31 20110721 RS	Sample-Routine	07/21/2011
			10-31 20110721 Obs	Field Msr/Obs	07/21/2011
0.002		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
2	22,000	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
			10-31 20110721 Obs	Field Msr/Obs	07/21/2011
0.95			10-31 20110721 RS	Sample-Routine	07/21/2011
10	98,000	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
			10-31 20110721 Obs	Field Msr/Obs	07/21/2011
1.9			10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
	295,000	ug/L	10-31 20110721 Obs	Field Msr/Obs	07/21/2011
2.9	85,000	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
48			10-31 20110721 RS	Sample-Routine	07/21/2011
4.8			10-31 20110721 RS	Sample-Routine	07/21/2011
			10-31 20110721 Obs	Field Msr/Obs	07/21/2011
0.001	1	ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.05		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.05		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.01	13	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.1	4,100	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
	656	ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.003		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.003		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01	110	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.2		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011



0.2		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
2	53,000	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.005		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
	8,270	ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.4		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 RS	Sample-Routine	09/08/2011
13	170,000	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
1		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
2	9,600	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.5			10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
	254	ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
		ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
	236	ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.3			10-31 20110908 RS	Sample-Routine	09/08/2011
0.4			10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.002		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011

0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
	200,000	ug/L	10-31 20110908 Obs	Field Msr/Obs	09/08/2011
5	190,000	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
			10-31 20110908 Obs	Field Msr/Obs	09/08/2011
0.001	2	ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.05		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.05		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011


Activity				
Start Time	Activity	Start Time Zone	CAS Number	Characteristic Name
10:00		MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:00		MDT	Alk_Tot	Alkalinity, total
10:00		MDT	7429-90-5	Aluminum
10:00		MDT	7429-90-5	Aluminum
10:00		MDT	7440-36-0	Antimony
10:00		MDT	7440-36-0	Antimony
10:00		MDT	7440-38-2	Arsenic
10:00		MDT	7440-38-2	Arsenic
10:00		MDT	7440-39-3	Barium
10:00		MDT	7440-41-7	Beryllium
10:00		MDT	71-52-3	Bicarbonate
10:00		MDT	7440-42-8	Boron
10:00		MDT	7440-42-8	Boron
10:00		MDT	7440-43-9	Cadmium
10:00		MDT	7440-43-9	Cadmium
10:00		MDT	7440-70-2	Calcium
10:00		MDT	3812-32-6	Carbonate
10:00		MDT	16887-00-6	Chloride
10:00		MDT	7440-47-3	Chromium
10:00		MDT	7440-47-3	Chromium
10:00		MDT	7440-48-4	Cobalt
10:00		MDT	7440-50-8	Copper
10:00		MDT	7440-50-8	Copper
10:00		MDT	57-12-5	Cyanide
10:00		MDT	DO	Dissolved oxygen (DO)
10:00		MDT	DO_Sat	Dissolved oxygen saturation
10:00		MDT	Flow	Flow
10:00		MDT	16984-48-8	Fluoride
10:00		MDT	Alpha	Gross alpha radioactivity, (Ameri
10:00		MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:00		MDT	14280-30-9	Hydroxide
10:00		MDT	TKN	Kjeldahl nitrogen
10:00		MDT	7439-92-1	Lead
10:00		MDT	7439-92-1	Lead
10:00		MDT	7439-95-4	Magnesium
10:00		MDT	7439-97-6	Mercury
10:00		MDT	7439-98-7	Molybdenum
10:00		MDT	7440-02-0	Nickel
10:00		MDT	7440-02-0	Nickel
10:00		MDT	pH	pH
10:00		MDT	7440-09-7	Potassium
10:00		MDT	13982-63-3	Radium-226
10:00		MDT	15262-20-1	Radium-228
10:00		MDT	Salinity	Salinity
10:00		MDT	7782-49-2	Selenium

10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	Temp_water	Temperature, water
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	Turbidity	Turbidity
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT		Weather comments (text)
10:00	MDT		Weather comments (text)
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
11:10	MDT	611-59-6	1,7-Dimethylxanthine
11:10	MDT	57-91-0	17.alpha.-Estradiol
11:10	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:10	MDT	103-90-2	Acetaminophen
11:10	MDT	18559-94-9	Albuterol
11:10	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:10	MDT	Alk_Tot	Alkalinity, total
11:10	MDT	7429-90-5	Aluminum
11:10	MDT	7429-90-5	Aluminum
11:10	MDT	7440-36-0	Antimony
11:10	MDT	7440-36-0	Antimony
11:10	MDT	7440-38-2	Arsenic
11:10	MDT	7440-38-2	Arsenic
11:10	MDT	29122-68-7	Atenolol
11:10	MDT	134523-00-5	Atorvastatin
11:10	MDT	83905-01-5	Azithromycin
11:10	MDT	7440-39-3	Barium
11:10	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
11:10	MDT	7440-41-7	Beryllium
11:10	MDT	71-52-3	Bicarbonate
11:10	MDT	7440-42-8	Boron
11:10	MDT	7440-42-8	Boron
11:10	MDT	7440-43-9	Cadmium
11:10	MDT	7440-43-9	Cadmium
11:10	MDT	58-08-2	Caffeine
11:10	MDT	7440-70-2	Calcium
11:10	MDT	6804-07-5	Carbadox
11:10	MDT	298-46-4	Carbamazepine
11:10	MDT	3812-32-6	Carbonate
11:10	MDT	16887-00-6	Chloride
11:10	MDT	7440-47-3	Chromium
11:10	MDT	7440-47-3	Chromium

11:10	MDT	7440-48-4	Cobalt
11:10	MDT	7440-50-8	Copper
11:10	MDT	7440-50-8	Copper
11:10	MDT	486-56-6	Cotinine
11:10	MDT	57-12-5	Cyanide
11:10	MDT	439-14-5	Diazepam
11:10	MDT	42399-41-7	Diltiazem
11:10	MDT	147-24-0	Diphenhydramine
11:10	MDT	DO	Dissolved oxygen (DO)
11:10	MDT	DO_Sat	Dissolved oxygen saturation
11:10	MDT	517-09-9	Equilenin
11:10	MDT	50-28-2	Estradiol
11:10	MDT	50-27-1	Estriol
11:10	MDT	53-16-7	Estrone
11:10	MDT	57-63-6	Ethinyl Estradiol
11:10	MDT	Flow	Flow
11:10	MDT	16984-48-8	Fluoride
11:10	MDT	54910-89-3	Fluoxetine
11:10	MDT	25812-30-0	Gemfibrozil
11:10	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:10	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:10	MDT	14280-30-9	Hydroxide
11:10	MDT	73334-07-3	Iopromide
11:10	MDT	TKN	Kjeldahl nitrogen
11:10	MDT	7439-92-1	Lead
11:10	MDT	7439-92-1	Lead
11:10	MDT	154-21-2	Lincomycin
11:10	MDT	846-49-1	Lorazepam
11:10	MDT	7439-95-4	Magnesium
11:10	MDT	7439-97-6	Mercury
11:10	MDT	76-99-3	Methadone
11:10	MDT	7439-98-7	Molybdenum
11:10	MDT	57-27-2	Morphine
11:10	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:10	MDT	22204-53-1	Naproxen
11:10	MDT	7440-02-0	Nickel
11:10	MDT	7440-02-0	Nickel
11:10	MDT	6981-18-6	Ormetoprim
11:10	MDT	14698-29-4	Oxolinic acid
11:10	MDT	pH	pH
11:10	MDT	57-41-0	Phenytoin
11:10	MDT	7440-09-7	Potassium
11:10	MDT	125-33-7	Primidone
11:10	MDT	57-83-0	Progesterone
11:10	MDT	13982-63-3	Radium-226
11:10	MDT	15262-20-1	Radium-228
11:10	MDT	66357-35-5	Ranitidine
11:10	MDT	69-72-7	Salicylic Acid
11:10	MDT	Salinity	Salinity

11:10	MDT	7782-49-2	Selenium
11:10	MDT	7440-22-4	Silver
11:10	MDT	7440-22-4	Silver
11:10	MDT	7440-23-5	Sodium
11:10	MDT	SC	Specific conductance
11:10	MDT	56038-13-2	Sucralose
11:10	MDT	80-32-0	Sulfachloropyridazine
11:10	MDT	68-35-9	Sulfadiazine
11:10	MDT	122-11-2	Sulfadimethoxine
11:10	MDT	144-82-1	Sulfamethizole
11:10	MDT	723-46-6	Sulfamethoxazole
11:10	MDT	63-74-1	Sulfanilamide
11:10	MDT	14808-79-8	Sulfate
11:10	MDT	72-14-0	Sulfathiazole
11:10	MDT	Temp_water	Temperature, water
11:10	MDT	58-22-0	Testosterone
11:10	MDT	7440-28-0	Thallium
11:10	MDT	7440-28-0	Thallium
11:10	MDT	148-79-8	Thiabendazole
11:10	MDT	TDS	Total dissolved solids
11:10	MDT	TSS	Total suspended solids
11:10	MDT	101-20-2	Triclocarban
11:10	MDT	3380-34-5	Triclosan
11:10	MDT	738-70-5	Trimethoprim
11:10	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosph
11:10	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (
11:10	MDT	115-96-8	Tris(2-chloroethyl) phosphate
11:10	MDT	Turbidity	Turbidity
11:10	MDT	1401-69-0	Tylosin
11:10	MDT	7440-61-1	Uranium
11:10	MDT	7440-62-2	Vanadium
11:10	MDT	81-81-2	Warfarin
11:10	MDT		Weather comments (text)
11:10	MDT		Weather comments (text)
11:10	MDT	7440-66-6	Zinc
11:10	MDT	7440-66-6	Zinc
09:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
09:20	MDT	Alk_Tot	Alkalinity, total
09:20	MDT	7429-90-5	Aluminum
09:20	MDT	7429-90-5	Aluminum
09:20	MDT	7440-36-0	Antimony
09:20	MDT	7440-36-0	Antimony
09:20	MDT	7440-38-2	Arsenic
09:20	MDT	7440-38-2	Arsenic
09:20	MDT	7440-39-3	Barium
09:20	MDT	7440-41-7	Beryllium
09:20	MDT	71-52-3	Bicarbonate
09:20	MDT	7440-42-8	Boron
09:20	MDT	7440-42-8	Boron

09:20	MDT	7440-43-9	Cadmium
09:20	MDT	7440-43-9	Cadmium
09:20	MDT	7440-70-2	Calcium
09:20	MDT	3812-32-6	Carbonate
09:20	MDT	16887-00-6	Chloride
09:20	MDT	7440-47-3	Chromium
09:20	MDT	7440-47-3	Chromium
09:20	MDT	7440-48-4	Cobalt
09:20	MDT	7440-50-8	Copper
09:20	MDT	7440-50-8	Copper
09:20	MDT	57-12-5	Cyanide
09:20	MDT	57-12-5	Cyanide
9:20	MDT	DO	Dissolved oxygen (DO)
9:20	MDT	DO_Sat	Dissolved oxygen saturation
9:20	MDT	Flow	Flow
09:20	MDT	16984-48-8	Fluoride
9:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
09:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
09:20	MDT	14280-30-9	Hydroxide
09:20	MDT	TKN	Kjeldahl nitrogen
09:20	MDT	7439-92-1	Lead
09:20	MDT	7439-92-1	Lead
09:20	MDT	7439-95-4	Magnesium
09:20	MDT	7439-97-6	Mercury
09:20	MDT	7439-98-7	Molybdenum
09:20	MDT	7440-02-0	Nickel
09:20	MDT	7440-02-0	Nickel
9:20	MDT	pH	pH
09:20	MDT	7440-09-7	Potassium
9:20	MDT	13982-63-3	Radium-226
9:20	MDT	Ra-226/228	Radium-226/228
9:20	MDT	15262-20-1	Radium-228
9:20	MDT	Salinity	Salinity
09:20	MDT	7782-49-2	Selenium
09:20	MDT	7440-22-4	Silver
09:20	MDT	7440-22-4	Silver
09:20	MDT	7440-23-5	Sodium
9:20	MDT	SC	Specific conductance
09:20	MDT	14808-79-8	Sulfate
9:20	MDT	Temp_water	Temperature, water
09:20	MDT	7440-28-0	Thallium
09:20	MDT	7440-28-0	Thallium
9:20	MDT	TDS	Total dissolved solids
09:20	MDT	TSS	Total suspended solids
9:20	MDT	Turbidity	Turbidity
09:20	MDT	7440-61-1	Uranium
09:20	MDT	7440-62-2	Vanadium
9:20	MDT		Weather comments (text)
9:20	MDT		Weather comments (text)



09:20	MDT	7440-66-6	Zinc
09:20	MDT	7440-66-6	Zinc
13:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:20	MDT	Alk_Tot	Alkalinity, total
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-39-3	Barium
13:20	MDT	7440-41-7	Beryllium
13:20	MDT	71-52-3	Bicarbonate
13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-70-2	Calcium
13:20	MDT	3812-32-6	Carbonate
13:20	MDT	16887-00-6	Chloride
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-48-4	Cobalt
13:20	MDT	7440-50-8	Copper
13:20	MDT	7440-50-8	Copper
13:20	MDT	57-12-5	Cyanide
13:20	MDT	57-12-5	Cyanide
13:20	MDT	DO	Dissolved oxygen (DO)
13:20	MDT	DO_Sat	Dissolved oxygen saturation
13:20	MDT	Flow	Flow
13:20	MDT	16984-48-8	Fluoride
13:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:20	MDT	14280-30-9	Hydroxide
13:20	MDT	TKN	Kjeldahl nitrogen
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-95-4	Magnesium
13:20	MDT	7439-97-6	Mercury
13:20	MDT	7439-98-7	Molybdenum
13:20	MDT	7440-02-0	Nickel
13:20	MDT	7440-02-0	Nickel
13:20	MDT	pH	pH
13:20	MDT	7440-09-7	Potassium
13:20	MDT	13982-63-3	Radium-226
13:20	MDT	Ra-226/228	Radium-226/228
13:20	MDT	15262-20-1	Radium-228
13:20	MDT	Salinity	Salinity
13:20	MDT	7782-49-2	Selenium

13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-23-5	Sodium
13:20	MDT	SC	Specific conductance
13:20	MDT	14808-79-8	Sulfate
13:20	MDT	Temp_water	Temperature, water
13:20	MDT	7440-28-0	Thallium
13:20	MDT	7440-28-0	Thallium
13:20	MDT	TDS	Total dissolved solids
13:20	MDT	TSS	Total suspended solids
13:20	MDT	Turbidity	Turbidity
13:20	MDT	7440-61-1	Uranium
13:20	MDT	7440-62-2	Vanadium
13:20	MDT		Weather comments (text)
13:20	MDT		Weather comments (text)
13:20	MDT	7440-66-6	Zinc
13:20	MDT	7440-66-6	Zinc
13:30	MDT	57-91-0	17.alpha.-Estradiol
13:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:30	MDT	103-90-2	Acetaminophen
13:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
13:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
13:30	MDT	7440-41-7	Beryllium
13:30	MDT	71-52-3	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	58-08-2	Caffeine
13:30	MDT	7440-70-2	Calcium
13:30	MDT	298-46-4	Carbamazepine
13:30	MDT	3812-32-6	Carbonate
13:30	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT	57-12-5	Cyanide
13:30	MDT	57-12-5	Cyanide
13:30	MDT	DO	Dissolved oxygen (DO)

13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	517-09-9	Equilenin
13:30	MDT	50-28-2	Estradiol
13:30	MDT	50-27-1	Estriol
13:30	MDT	53-16-7	Estrone
13:30	MDT	57-63-6	Ethinyl Estradiol
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
13:30	MDT	25812-30-0	Gemfibrozil
13:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT	14280-30-9	Hydroxide
13:30	MDT	73334-07-3	Iopromide
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
13:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
13:30	MDT	22204-53-1	Naproxen
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	pH	pH
13:30	MDT	57-41-0	Phenytoin
13:30	MDT	7440-09-7	Potassium
13:30	MDT	125-33-7	Primidone
13:30	MDT	57-83-0	Progesterone
13:30	MDT	13982-63-3	Radium-226
13:30	MDT	Ra-226/228	Radium-226/228
13:30	MDT	15262-20-1	Radium-228
13:30	MDT	69-72-7	Salicylic Acid
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
13:30	MDT	SC	Specific conductance
13:30	MDT	723-46-6	Sulfamethoxazole
13:30	MDT	14808-79-8	Sulfate
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	58-22-0	Testosterone
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT	148-79-8	Thiabendazole
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	101-20-2	Triclocarban
13:30	MDT	3380-34-5	Triclosan

13:30	MDT	738-70-5	Trimethoprim
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	81-81-2	Warfarin
13:30	MDT		Weather comments (text)
13:30	MDT		Weather comments (text)
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
11:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-39-3	Barium
11:15	MDT	7440-41-7	Beryllium
11:15	MDT	71-52-3	Bicarbonate
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-70-2	Calcium
11:15	MDT	3812-32-6	Carbonate
11:15	MDT	16887-00-6	Chloride
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-48-4	Cobalt
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	57-12-5	Cyanide
11:15	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	Flow	Flow
11:15	MDT	16984-48-8	Fluoride
11:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	14280-30-9	Hydroxide
11:15	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-95-4	Magnesium
11:15	MDT	7439-97-6	Mercury
11:15	MDT	7439-98-7	Molybdenum
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	pH	pH

11:15	MDT	7440-09-7	Potassium
11:15	MDT	13982-63-3	Radium-226
11:15	MDT	15262-20-1	Radium-228
11:15	MDT	Salinity	Salinity
11:15	MDT	7782-49-2	Selenium
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-23-5	Sodium
11:15	MDT	SC	Specific conductance
11:15	MDT	14808-79-8	Sulfate
11:15	MDT	Temp_water	Temperature, water
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	TDS	Total dissolved solids
11:15	MDT	TSS	Total suspended solids
11:15	MDT	Turbidity	Turbidity
11:15	MDT	7440-61-1	Uranium
11:15	MDT	7440-62-2	Vanadium
11:15	MDT		Weather comments (text)
11:15	MDT		Weather comments (text)
11:15	MDT	7440-66-6	Zinc
11:15	MDT	7440-66-6	Zinc
12:45	MDT	611-59-6	1,7-Dimethylxanthine
12:45	MDT	57-91-0	17.alpha.-Estradiol
12:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
12:45	MDT	103-90-2	Acetaminophen
12:45	MDT	18559-94-9	Albuterol
12:45	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:45	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	29122-68-7	Atenolol
12:45	MDT	134523-00-5	Atorvastatin
12:45	MDT	83905-01-5	Azithromycin
12:45	MDT	7440-39-3	Barium
12:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	71-52-3	Bicarbonate
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	58-08-2	Caffeine
12:45	MDT	7440-70-2	Calcium
12:45	MDT	6804-07-5	Carbadox

12:45	MDT	298-46-4	Carbamazepine
12:45	MDT	3812-32-6	Carbonate
12:45	MDT	16887-00-6	Chloride
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT	486-56-6	Cotinine
12:45	MDT	57-12-5	Cyanide
12:45	MDT	439-14-5	Diazepam
12:45	MDT	42399-41-7	Diltiazem
12:45	MDT	147-24-0	Diphenhydramine
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT	517-09-9	Equilenin
12:45	MDT	50-28-2	Estradiol
12:45	MDT	50-27-1	Estriol
12:45	MDT	53-16-7	Estrone
12:45	MDT	57-63-6	Ethinyl Estradiol
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	54910-89-3	Fluoxetine
12:45	MDT	25812-30-0	Gemfibrozil
12:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:45	MDT	14280-30-9	Hydroxide
12:45	MDT	73334-07-3	Iopromide
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	154-21-2	Lincomycin
12:45	MDT	154-21-2	Lincomycin
12:45	MDT	846-49-1	Lorazepam
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	76-99-3	Methadone
12:45	MDT	7439-98-7	Molybdenum
12:45	MDT	57-27-2	Morphine
12:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
12:45	MDT	22204-53-1	Naproxen
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	6981-18-6	Ormetoprim
12:45	MDT	14698-29-4	Oxolinic acid
12:45	MDT	pH	pH
12:45	MDT	57-41-0	Phenytoin
12:45	MDT	7440-09-7	Potassium
12:45	MDT	125-33-7	Primidone

12:45	MDT	57-83-0	Progesterone
12:45	MDT	13982-63-3	Radium-226
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	66357-35-5	Ranitidine
12:45	MDT	69-72-7	Salicylic Acid
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-23-5	Sodium
12:45	MDT	SC	Specific conductance
12:45	MDT	56038-13-2	Sucralose
12:45	MDT	80-32-0	Sulfachloropyridazine
12:45	MDT	68-35-9	Sulfadiazine
12:45	MDT	122-11-2	Sulfadimethoxine
12:45	MDT	144-82-1	Sulfamethizole
12:45	MDT	723-46-6	Sulfamethoxazole
12:45	MDT	63-74-1	Sulfanilamide
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	72-14-0	Sulfathiazole
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	58-22-0	Testosterone
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	148-79-8	Thiabendazole
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	101-20-2	Triclocarban
12:45	MDT	3380-34-5	Triclosan
12:45	MDT	738-70-5	Trimethoprim
12:45	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosph
12:45	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (
12:45	MDT	115-96-8	Tris(2-chloroethyl) phosphate
12:45	MDT	Turbidity	Turbidity
12:45	MDT	1401-69-0	Tylosin
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium
12:45	MDT	81-81-2	Warfarin
12:45	MDT		Weather comments (text)
12:45	MDT		Weather comments (text)
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
11:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic

11:15	MDT	7440-39-3	Barium
11:15	MDT	7440-41-7	Beryllium
11:15	MDT	71-52-3	Bicarbonate
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-70-2	Calcium
11:15	MDT	3812-32-6	Carbonate
11:15	MDT	16887-00-6	Chloride
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-48-4	Cobalt
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	57-12-5	Cyanide
11:15	MDT	57-12-5	Cyanide
11:15	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	Flow	Flow
11:15	MDT	16984-48-8	Fluoride
11:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	14280-30-9	Hydroxide
11:15	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-95-4	Magnesium
11:15	MDT	7439-97-6	Mercury
11:15	MDT	7439-98-7	Molybdenum
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	pH	pH
11:15	MDT	7440-09-7	Potassium
11:15	MDT	13982-63-3	Radium-226
11:15	MDT	Ra-226/228	Radium-226/228
11:15	MDT	15262-20-1	Radium-228
11:15	MDT	Salinity	Salinity
11:15	MDT	7782-49-2	Selenium
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-23-5	Sodium
11:15	MDT	SC	Specific conductance
11:15	MDT	14808-79-8	Sulfate
11:15	MDT	Temp_water	Temperature, water
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	TDS	Total dissolved solids
11:15	MDT	TSS	Total suspended solids



11:15	MDT	Turbidity	Turbidity
11:15	MDT	7440-61-1	Uranium
11:15	MDT	7440-62-2	Vanadium
11:15	MDT		Weather comments (text)
11:15	MDT		Weather comments (text)
11:15	MDT	7440-66-6	Zinc
11:15	MDT	7440-66-6	Zinc
11:40	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:40	MDT	Alk_Tot	Alkalinity, total
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-39-3	Barium
11:40	MDT	7440-41-7	Beryllium
11:40	MDT	71-52-3	Bicarbonate
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-70-2	Calcium
11:40	MDT	3812-32-6	Carbonate
11:40	MDT	16887-00-6	Chloride
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-48-4	Cobalt
11:40	MDT	7440-50-8	Copper
11:40	MDT	7440-50-8	Copper
11:40	MDT	57-12-5	Cyanide
11:40	MDT	57-12-5	Cyanide
11:40	MDT	DO	Dissolved oxygen (DO)
11:40	MDT	DO_Sat	Dissolved oxygen saturation
11:40	MDT	Flow	Flow
11:40	MDT	16984-48-8	Fluoride
11:40	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:40	MDT	14280-30-9	Hydroxide
11:40	MDT	TKN	Kjeldahl nitrogen
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-95-4	Magnesium
11:40	MDT	7439-97-6	Mercury
11:40	MDT	7439-98-7	Molybdenum
11:40	MDT	7440-02-0	Nickel
11:40	MDT	7440-02-0	Nickel
11:40	MDT	pH	pH
11:40	MDT	7440-09-7	Potassium

11:40	MDT	13982-63-3	Radium-226
11:40	MDT	Ra-226/228	Radium-226/228
11:40	MDT	15262-20-1	Radium-228
11:40	MDT	Salinity	Salinity
11:40	MDT	7782-49-2	Selenium
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-23-5	Sodium
11:40	MDT	SC	Specific conductance
11:40	MDT	14808-79-8	Sulfate
11:40	MDT	Temp_water	Temperature, water
11:40	MDT	7440-28-0	Thallium
11:40	MDT	7440-28-0	Thallium
11:40	MDT	TDS	Total dissolved solids
11:40	MDT	TSS	Total suspended solids
11:40	MDT	Turbidity	Turbidity
11:40	MDT	7440-61-1	Uranium
11:40	MDT	7440-62-2	Vanadium
11:40	MDT		Weather comments (text)
11:40	MDT		Weather comments (text)
11:40	MDT	7440-66-6	Zinc
11:40	MDT	7440-66-6	Zinc
11:50	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:50	MDT	Alk_Tot	Alkalinity, total
11:50	MDT	7429-90-5	Aluminum
11:50	MDT	7429-90-5	Aluminum
11:50	MDT	7440-36-0	Antimony
11:50	MDT	7440-36-0	Antimony
11:50	MDT	7440-38-2	Arsenic
11:50	MDT	7440-38-2	Arsenic
11:50	MDT	7440-39-3	Barium
11:50	MDT	7440-41-7	Beryllium
11:50	MDT	71-52-3	Bicarbonate
11:50	MDT	7440-42-8	Boron
11:50	MDT	7440-42-8	Boron
11:50	MDT	7440-43-9	Cadmium
11:50	MDT	7440-43-9	Cadmium
11:50	MDT	7440-70-2	Calcium
11:50	MDT	3812-32-6	Carbonate
11:50	MDT	16887-00-6	Chloride
11:50	MDT	7440-47-3	Chromium
11:50	MDT	7440-47-3	Chromium
11:50	MDT	7440-48-4	Cobalt
11:50	MDT	7440-50-8	Copper
11:50	MDT	7440-50-8	Copper
11:50	MDT	57-12-5	Cyanide
11:50	MDT	57-12-5	Cyanide
11:50	MDT	DO	Dissolved oxygen (DO)
11:50	MDT	DO_Sat	Dissolved oxygen saturation

11:50	MDT	Flow	Flow
11:50	MDT	16984-48-8	Fluoride
11:50	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:50	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:50	MDT	14280-30-9	Hydroxide
11:50	MDT	TKN	Kjeldahl nitrogen
11:50	MDT	7439-92-1	Lead
11:50	MDT	7439-92-1	Lead
11:50	MDT	7439-95-4	Magnesium
11:50	MDT	7439-97-6	Mercury
11:50	MDT	7439-98-7	Molybdenum
11:50	MDT	7440-02-0	Nickel
11:50	MDT	7440-02-0	Nickel
11:50	MDT	pH	pH
11:50	MDT	7440-09-7	Potassium
11:50	MDT	13982-63-3	Radium-226
11:50	MDT	Ra-226/228	Radium-226/228
11:50	MDT	15262-20-1	Radium-228
11:50	MDT	Salinity	Salinity
11:50	MDT	7782-49-2	Selenium
11:50	MDT	7440-22-4	Silver
11:50	MDT	7440-22-4	Silver
11:50	MDT	7440-23-5	Sodium
11:50	MDT	SC	Specific conductance
11:50	MDT	14808-79-8	Sulfate
11:50	MDT	Temp_water	Temperature, water
11:50	MDT	7440-28-0	Thallium
11:50	MDT	7440-28-0	Thallium
11:50	MDT	TDS	Total dissolved solids
11:50	MDT	TSS	Total suspended solids
11:50	MDT	Turbidity	Turbidity
11:50	MDT	7440-61-1	Uranium
11:50	MDT	7440-62-2	Vanadium
11:50	MDT		Weather comments (text)
11:50	MDT		Weather comments (text)
11:50	MDT	7440-66-6	Zinc
11:50	MDT	7440-66-6	Zinc
12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	71-52-3	Bicarbonate
12:20	MDT	7440-42-8	Boron

12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	3812-32-6	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	57-12-5	Cyanide
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	14280-30-9	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT		Weather comments (text)
12:20	MDT		Weather comments (text)
12:20	MDT	7440-66-6	Zinc

12:20	MDT	7440-66-6	Zinc
14:15	MDT	611-59-6	1,7-Dimethylxanthine
14:15	MDT	57-91-0	17.alpha.-Estradiol
14:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
14:15	MDT	103-90-2	Acetaminophen
14:15	MDT	18559-94-9	Albuterol
14:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
14:15	MDT	Alk_Tot	Alkalinity, total
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	29122-68-7	Atenolol
14:15	MDT	134523-00-5	Atorvastatin
14:15	MDT	83905-01-5	Azithromycin
14:15	MDT	7440-39-3	Barium
14:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	71-52-3	Bicarbonate
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	58-08-2	Caffeine
14:15	MDT	7440-70-2	Calcium
14:15	MDT	6804-07-5	Carbadox
14:15	MDT	298-46-4	Carbamazepine
14:15	MDT	3812-32-6	Carbonate
14:15	MDT	16887-00-6	Chloride
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-48-4	Cobalt
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT	486-56-6	Cotinine
14:15	MDT	57-12-5	Cyanide
14:15	MDT	439-14-5	Diazepam
14:15	MDT	42399-41-7	Diltiazem
14:15	MDT	147-24-0	Diphenhydramine
14:15	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	517-09-9	Equilenin
14:15	MDT	50-28-2	Estradiol
14:15	MDT	50-27-1	Estriol
14:15	MDT	53-16-7	Estrone
14:15	MDT	57-63-6	Ethinyl Estradiol
14:15	MDT	Flow	Flow

14:15	MDT	16984-48-8	Fluoride
14:15	MDT	54910-89-3	Fluoxetine
14:15	MDT	25812-30-0	Gemfibrozil
14:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	14280-30-9	Hydroxide
14:15	MDT	73334-07-3	Iopromide
14:15	MDT	TKN	Kjeldahl nitrogen
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	154-21-2	Lincomycin
14:15	MDT	846-49-1	Lorazepam
14:15	MDT	7439-95-4	Magnesium
14:15	MDT	7439-97-6	Mercury
14:15	MDT	76-99-3	Methadone
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	57-27-2	Morphine
14:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
14:15	MDT	22204-53-1	Naproxen
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	6981-18-6	Ormetoprim
14:15	MDT	14698-29-4	Oxolinic acid
14:15	MDT	pH	pH
14:15	MDT	57-41-0	Phenytoin
14:15	MDT	7440-09-7	Potassium
14:15	MDT	125-33-7	Primidone
14:15	MDT	57-83-0	Progesterone
14:15	MDT	13982-63-3	Radium-226
14:15	MDT	15262-20-1	Radium-228
14:15	MDT	66357-35-5	Ranitidine
14:15	MDT	69-72-7	Salicylic Acid
14:15	MDT	Salinity	Salinity
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-23-5	Sodium
14:15	MDT	SC	Specific conductance
14:15	MDT	56038-13-2	Sucralose
14:15	MDT	80-32-0	Sulfachloropyridazine
14:15	MDT	68-35-9	Sulfadiazine
14:15	MDT	122-11-2	Sulfadimethoxine
14:15	MDT	144-82-1	Sulfamethizole
14:15	MDT	723-46-6	Sulfamethoxazole
14:15	MDT	63-74-1	Sulfanilamide
14:15	MDT	14808-79-8	Sulfate
14:15	MDT	72-14-0	Sulfathiazole
14:15	MDT	Temp_water	Temperature, water
14:15	MDT	58-22-0	Testosterone

14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	148-79-8	Thiabendazole
14:15	MDT	TDS	Total dissolved solids
14:15	MDT	TSS	Total suspended solids
14:15	MDT	101-20-2	Triclocarban
14:15	MDT	3380-34-5	Triclosan
14:15	MDT	738-70-5	Trimethoprim
14:15	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosph
14:15	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (
14:15	MDT	115-96-8	Tris(2-chloroethyl) phosphate
14:15	MDT	Turbidity	Turbidity
14:15	MDT	1401-69-0	Tylosin
14:15	MDT	7440-61-1	Uranium
14:15	MDT	7440-62-2	Vanadium
14:15	MDT	81-81-2	Warfarin
14:15	MDT		Weather comments (text)
14:15	MDT		Weather comments (text)
14:15	MDT	7440-66-6	Zinc
14:15	MDT	7440-66-6	Zinc
12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	71-52-3	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	3812-32-6	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride

12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	14280-30-9	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	Ra-226/228	Radium-226/228
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT		Weather comments (text)
12:20	MDT		Weather comments (text)
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
10:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:15	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium
10:15	MDT	71-52-3	Bicarbonate
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium



10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-70-2	Calcium
10:15	MDT	3812-32-6	Carbonate
10:15	MDT	16887-00-6	Chloride
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-48-4	Cobalt
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT	57-12-5	Cyanide
10:15	MDT	57-12-5	Cyanide
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT	Flow	Flow
10:15	MDT	16984-48-8	Fluoride
10:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:15	MDT	14280-30-9	Hydroxide
10:15	MDT	TKN	Kjeldahl nitrogen
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	pH	pH
10:15	MDT	7440-09-7	Potassium
10:15	MDT	13982-63-3	Radium-226
10:15	MDT	Ra-226/228	Radium-226/228
10:15	MDT	15262-20-1	Radium-228
10:15	MDT	Salinity	Salinity
10:15	MDT	7782-49-2	Selenium
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-23-5	Sodium
10:15	MDT	SC	Specific conductance
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-62-2	Vanadium
10:15	MDT		Weather comments (text)
10:15	MDT		Weather comments (text)
10:15	MDT	7440-66-6	Zinc

10:15	MDT	7440-66-6	Zinc
10:40	MDT	57-91-0	17.alpha.-Estradiol
10:40	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:40	MDT	103-90-2	Acetaminophen
10:40	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:40	MDT	Alk_Tot	Alkalinity, total
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-39-3	Barium
10:40	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
10:40	MDT	7440-41-7	Beryllium
10:40	MDT	71-52-3	Bicarbonate
10:40	MDT	7440-42-8	Boron
10:40	MDT	7440-42-8	Boron
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	58-08-2	Caffeine
10:40	MDT	7440-70-2	Calcium
10:40	MDT	298-46-4	Carbamazepine
10:40	MDT	3812-32-6	Carbonate
10:40	MDT	16887-00-6	Chloride
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-48-4	Cobalt
10:40	MDT	7440-50-8	Copper
10:40	MDT	7440-50-8	Copper
10:40	MDT	57-12-5	Cyanide
10:40	MDT	57-12-5	Cyanide
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	517-09-9	Equilenin
10:40	MDT	50-28-2	Estradiol
10:40	MDT	50-27-1	Estriol
10:40	MDT	53-16-7	Estrone
10:40	MDT	57-63-6	Ethinyl Estradiol
10:40	MDT	Flow	Flow
10:40	MDT	16984-48-8	Fluoride
10:40	MDT	25812-30-0	Gemfibrozil
10:40	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:40	MDT	14280-30-9	Hydroxide
10:40	MDT	73334-07-3	Iopromide
10:40	MDT	TKN	Kjeldahl nitrogen
10:40	MDT	7439-92-1	Lead
10:40	MDT	7439-92-1	Lead

10:40	MDT	7439-95-4	Magnesium
10:40	MDT	7439-97-6	Mercury
10:40	MDT	7439-98-7	Molybdenum
10:40	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:40	MDT	22204-53-1	Naproxen
10:40	MDT	7440-02-0	Nickel
10:40	MDT	7440-02-0	Nickel
10:40	MDT	pH	pH
10:40	MDT	57-41-0	Phenytoin
10:40	MDT	7440-09-7	Potassium
10:40	MDT	125-33-7	Primidone
10:40	MDT	57-83-0	Progesterone
10:40	MDT	13982-63-3	Radium-226
10:40	MDT	Ra-226/228	Radium-226/228
10:40	MDT	15262-20-1	Radium-228
10:40	MDT	69-72-7	Salicylic Acid
10:40	MDT	Salinity	Salinity
10:40	MDT	7782-49-2	Selenium
10:40	MDT	7440-22-4	Silver
10:40	MDT	7440-22-4	Silver
10:40	MDT	7440-23-5	Sodium
10:40	MDT	SC	Specific conductance
10:40	MDT	723-46-6	Sulfamethoxazole
10:40	MDT	14808-79-8	Sulfate
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	58-22-0	Testosterone
10:40	MDT	7440-28-0	Thallium
10:40	MDT	7440-28-0	Thallium
10:40	MDT	148-79-8	Thiabendazole
10:40	MDT	TDS	Total dissolved solids
10:40	MDT	TSS	Total suspended solids
10:40	MDT	101-20-2	Triclocarban
10:40	MDT	3380-34-5	Triclosan
10:40	MDT	738-70-5	Trimethoprim
10:40	MDT	Turbidity	Turbidity
10:40	MDT	7440-61-1	Uranium
10:40	MDT	7440-62-2	Vanadium
10:40	MDT	81-81-2	Warfarin
10:40	MDT		Weather comments (text)
10:40	MDT		Weather comments (text)
10:40	MDT	7440-66-6	Zinc
10:40	MDT	7440-66-6	Zinc
11:45	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7664-41-7	Ammonia-nitrogen
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-38-2	Arsenic

11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-39-3	Barium
11:45	MDT	7440-41-7	Beryllium
11:45	MDT	Bicarb (Ca)	Bicarbonate
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-70-2	Calcium
11:45	MDT	Carb (Ca)	Carbonate
11:45	MDT	16887-00-6	Chloride
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-48-4	Cobalt
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT		Current weather cloud cover
11:45	MDT		Current weather precipitation
11:45	MDT		Current weather wind
11:45	MDT	57-12-5	Cyanide
11:45	MDT	16984-48-8	Fluoride
11:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:45	MDT	Hydx (Ca)	Hydroxide
11:45	MDT	TKN	Kjeldahl nitrogen
11:45	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather precipitatio
11:45	MDT		Last 24 hour weather wind
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-95-4	Magnesium
11:45	MDT	7439-97-6	Mercury
11:45	MDT	7439-98-7	Molybdenum
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	14797-55-8	Nitrate
11:45	MDT	14797-65-0	Nitrite
11:45	MDT	pH	pH
11:45	MDT	7723-14-0	Phosphorus
11:45	MDT	7440-09-7	Potassium
11:45	MDT	13982-63-3	Radium-226
11:45	MDT	15262-20-1	Radium-228
11:45	MDT	Salinity	Salinity
11:45	MDT	7782-49-2	Selenium
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-23-5	Sodium
11:45	MDT	7440-23-5	Sodium
11:45	MDT	SC	Specific conductance
11:45	MDT	14808-79-8	Sulfate

11:45	MDT	Temp_water	Temperature, water
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT	TDS	Total dissolved solids
11:45	MDT	TSS	Total suspended solids
11:45	MDT	Turbidity	Turbidity
11:45	MDT	7440-61-1	Uranium
11:45	MDT	7440-62-2	Vanadium
11:45	MDT	7440-66-6	Zinc
11:45	MDT	7440-66-6	Zinc
10:00	MDT	Alk_Tot	Alkalinity, total
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7664-41-7	Ammonia-nitrogen
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-39-3	Barium
10:00	MDT	7440-41-7	Beryllium
10:00	MDT	Bicarb (Ca)	Bicarbonate
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-70-2	Calcium
10:00	MDT	Carb (Ca)	Carbonate
10:00	MDT	16887-00-6	Chloride
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT		Current weather cloud cover
10:00	MDT		Current weather precipitation
10:00	MDT		Current weather temperature
10:00	MDT		Current weather wind
10:00	MDT	57-12-5	Cyanide
10:00	MDT		Detergent suds
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT		Fish kill
10:00	MDT		Floating algae mats
10:00	MDT		Floating debris
10:00	MDT		Floating garbage
10:00	MDT	Flow	Flow
10:00	MDT	16984-48-8	Fluoride
10:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:00	MDT	Hydx (Ca)	Hydroxide

10:00	MDT	TKN	Kjeldahl nitrogen
10:00	MDT		Last 24 hour weather cloud cover
10:00	MDT		Last 24 hour weather precipitatio
10:00	MDT		Last 24 hour weather temperature
10:00	MDT		Last 24 hour weather wind
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-95-4	Magnesium
10:00	MDT	7439-97-6	Mercury
10:00	MDT	7439-98-7	Molybdenum
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	14797-55-8	Nitrate
10:00	MDT	14797-65-0	Nitrite
10:00	MDT	pH	pH
10:00	MDT	7723-14-0	Phosphorus
10:00	MDT	7440-09-7	Potassium
10:00	MDT	13982-63-3	Radium-226
10:00	MDT	15262-20-1	Radium-228
10:00	MDT	Salinity	Salinity
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	Temp_water	Temperature, water
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	Turbidity	Turbidity
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
14:00	MDT	Alk_Tot	Alkalinity, total
14:00	MDT	7429-90-5	Aluminum
14:00	MDT	7664-41-7	Ammonia-nitrogen
14:00	MDT	A/C Ratio	Anion/cation ratio
14:00	MDT	7440-36-0	Antimony
14:00	MDT	7440-38-2	Arsenic
14:00	MDT	7440-39-3	Barium
14:00	MDT	7440-41-7	Beryllium
14:00	MDT	Bicarb(Ca)	Bicarbonate
14:00	MDT	BOD	Biochemical oxygen demand, standa
14:00	MDT	7440-43-9	Cadmium
14:00	MDT	7440-70-2	Calcium

14:00	MDT	Carb(Ca)	Carbonate
14:00	MDT	16887-00-6	Chloride
14:00	MDT	7440-47-3	Chromium
14:00	MDT	7440-50-8	Copper
14:00	MDT	DO	Dissolved oxygen (DO)
14:00	MDT	16984-48-8	Fluoride
14:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:00	MDT	7439-89-6	Iron
14:00	MDT	TKN	Kjeldahl nitrogen
14:00	MDT	7439-92-1	Lead
14:00	MDT	7439-95-4	Magnesium
14:00	MDT	7439-96-5	Manganese
14:00	MDT	7439-97-6	Mercury
14:00	MDT	7440-02-0	Nickel
14:00	MDT	14797-55-8	Nitrate
14:00	MDT	14797-65-0	Nitrite
14:00	MDT	Ortho	Orthophosphate
14:00	MDT	pH	pH
14:00	MDT	pH	pH
14:00	MDT	7723-14-0	Phosphorus
14:00	MDT	Salinity	Salinity
14:00	MDT	7782-49-2	Selenium
14:00	MDT	7440-22-4	Silver
14:00	MDT	7440-23-5	Sodium
14:00	MDT	SC	Specific conductance
14:00	MDT	14808-79-8	Sulfate
14:00	MDT	Temp_water	Temperature, water
14:00	MDT	7440-28-0	Thallium
14:00	MDT	TDS	Total dissolved solids
14:00	MDT	TDS	Total dissolved solids
14:00	MDT	TS	Total solids
14:00	MDT	Turbidity	Turbidity
14:00	MDT	7440-66-6	Zinc
11:30	MST	Alk_Tot	Alkalinity, total
11:30	MST	7429-90-5	Aluminum
11:30	MST	7664-41-7	Ammonia-nitrogen
11:30	MST	A/C Ratio	Anion/cation ratio
11:30	MST	7440-36-0	Antimony
11:30	MST	7440-38-2	Arsenic
11:30	MST	7440-39-3	Barium
11:30	MST	7440-41-7	Beryllium
11:30	MST	Bicarb(Ca)	Bicarbonate
11:30	MST	7440-42-8	Boron
11:30	MST	24959-67-9	Bromide
11:30	MST	7440-43-9	Cadmium
11:30	MST	7440-70-2	Calcium
11:30	MST	Carb(Ca)	Carbonate
11:30	MST	16887-00-6	Chloride
11:30	MST	7782-50-5	Chlorine

11:30	MST	7440-47-3	Chromium
11:30	MST	7440-48-4	Cobalt
11:30	MST	7440-50-8	Copper
11:30	MST	57-12-5	Cyanide
11:30	MST	DO	Dissolved oxygen (DO)
11:30	MST	Flow(class)	Flow, stream class (choice list)
11:30	MST	16984-48-8	Fluoride
11:30	MST	Hard-Ca	Hardness, Ca
11:30	MST	Diesel	Hydrocarbons, Diesel: C10-C22
11:30	MST	Fuel	Hydrocarbons, Fuel: C10-C32
11:30	MST	Gas	Hydrocarbons, Gasoline: C6-C10
11:30	MST	Oil	Hydrocarbons, Oil: C22-C32
11:30	MST	Hydx (Ca)	Hydroxide
11:30	MST	7439-92-1	Lead
11:30	MST	7439-95-4	Magnesium
11:30	MST	7439-97-6	Mercury
11:30	MST	7439-97-6	Mercury
11:30	MST	7439-98-7	Molybdenum
11:30	MST	7440-02-0	Nickel
11:30	MST	14797-55-8	Nitrate
11:30	MST	OrgCar	Organic carbon
11:30	MST	Ortho	Orthophosphate
11:30	MST	pH	pH
11:30	MST	pH	pH
11:30	MST	7723-14-0	Phosphorus
11:30	MST	7440-09-7	Potassium
11:30	MST	Salinity	Salinity
11:30	MST	7782-49-2	Selenium
11:30	MST	7782-49-2	Selenium
11:30	MST	7631-86-9	Silica
11:30	MST	7440-22-4	Silver
11:30	MST	7440-23-5	Sodium
11:30	MST	SC	Specific conductance
11:30	MST	14808-79-8	Sulfate
11:30	MST	18496-25-8	Sulfide
11:30	MST	Temp_water	Temperature, water
11:30	MST	7440-28-0	Thallium
11:30	MST	TDS	Total dissolved solids
11:30	MST	TDS	Total dissolved solids
11:30	MST	TSS	Total suspended solids
11:30	MST	Turbidity	Turbidity
11:30	MST	7440-62-2	Vanadium
11:30	MST	7440-66-6	Zinc
11:35	MDT	Alk_Tot	Alkalinity, total
11:35	MDT	7429-90-5	Aluminum
11:35	MDT	7664-41-7	Ammonia-nitrogen
11:35	MDT	A/C Ratio	Anion/cation ratio
11:35	MDT	7440-36-0	Antimony
11:35	MDT	7440-38-2	Arsenic



11:35	MDT	7440-39-3	Barium
11:35	MDT	7440-41-7	Beryllium
11:35	MDT	Bicarb(Ca)	Bicarbonate
11:35	MDT	7440-42-8	Boron
11:35	MDT	24959-67-9	Bromide
11:35	MDT	7440-43-9	Cadmium
11:35	MDT	7440-70-2	Calcium
11:35	MDT	Carb(Ca)	Carbonate
11:35	MDT	16887-00-6	Chloride
11:35	MDT	7782-50-5	Chlorine
11:35	MDT	7440-47-3	Chromium
11:35	MDT	16065-83-1	Chromium(III)
11:35	MDT	18540-29-9	Chromium(VI)
11:35	MDT	7440-48-4	Cobalt
11:35	MDT	7440-50-8	Copper
11:35	MDT	57-12-5	Cyanide
11:35	MDT	DO	Dissolved oxygen (DO)
11:35	MDT	Flow	Flow
11:35	MDT	16984-48-8	Fluoride
11:35	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:35	MDT	Hydx(Ca)	Hydroxide
11:35	MDT	7439-92-1	Lead
11:35	MDT	7439-95-4	Magnesium
11:35	MDT	7439-97-6	Mercury
11:35	MDT	7439-97-6	Mercury
11:35	MDT	7439-98-7	Molybdenum
11:35	MDT	7440-02-0	Nickel
11:35	MDT	14797-55-8	Nitrate
11:35	MDT	Ortho	Orthophosphate
11:35	MDT	pH	pH
11:35	MDT	pH	pH
11:35	MDT	7723-14-0	Phosphorus
11:35	MDT	7440-09-7	Potassium
11:35	MDT	Salinity	Salinity
11:35	MDT	7782-49-2	Selenium
11:35	MDT	7782-49-2	Selenium
11:35	MDT	7631-86-9	Silica
11:35	MDT	7440-22-4	Silver
11:35	MDT	7440-23-5	Sodium
11:35	MDT	SC	Specific conductance
11:35	MDT	14808-79-8	Sulfate
11:35	MDT	18496-25-8	Sulfide
11:35	MDT	Temp_water	Temperature, water
11:35	MDT	7440-28-0	Thallium
11:35	MDT	TDS	Total dissolved solids
11:35	MDT	TDS	Total dissolved solids
11:35	MDT	TSS	Total suspended solids
11:35	MDT	Turbidity	Turbidity
11:35	MDT	7440-62-2	Vanadium

11:35	MDT	7440-66-6	Zinc
11:00	MST	Alk_Tot	Alkalinity, total
11:00	MST	7429-90-5	Aluminum
11:00	MST	7664-41-7	Ammonia-nitrogen
11:00	MST	A/C Ratio	Anion/cation ratio
11:00	MST	7440-36-0	Antimony
11:00	MST	7440-38-2	Arsenic
11:00	MST	7440-39-3	Barium
11:00	MST	7440-41-7	Beryllium
11:00	MST	Bicarb (Ca)	Bicarbonate
11:00	MST	7440-42-8	Boron
11:00	MST	24959-67-9	Bromide
11:00	MST	7440-43-9	Cadmium
11:00	MST	7440-70-2	Calcium
11:00	MST	Carb (Ca)	Carbonate
11:00	MST	16887-00-6	Chloride
11:00	MST	7782-50-5	Chlorine
11:00	MST	7440-47-3	Chromium
11:00	MST	16065-83-1	Chromium(III)
11:00	MST	18540-29-9	Chromium(VI)
11:00	MST	7440-48-4	Cobalt
11:00	MST	7440-50-8	Copper
11:00	MST	57-12-5	Cyanide
11:00	MST	DO	Dissolved oxygen (DO)
11:00	MST	DO_Sat	Dissolved oxygen saturation
11:00	MST	Flow	Flow
11:00	MST	16984-48-8	Fluoride
11:00	MST	Hard-Ca,Mg	Hardness, Ca, Mg
11:00	MST	Hydx (Ca)	Hydroxide
11:00	MST	7439-92-1	Lead
11:00	MST	7439-95-4	Magnesium
11:00	MST	7439-97-6	Mercury
11:00	MST	7439-97-6	Mercury
11:00	MST	7439-98-7	Molybdenum
11:00	MST	7440-02-0	Nickel
11:00	MST	14797-55-8	Nitrate
11:00	MST	Ortho	Orthophosphate
11:00	MST	pH	pH
11:00	MST	pH	pH
11:00	MST	7723-14-0	Phosphorus
11:00	MST	7440-09-7	Potassium
11:00	MST	Salinity	Salinity
11:00	MST	7782-49-2	Selenium
11:00	MST	7782-49-2	Selenium
11:00	MST	7631-86-9	Silica
11:00	MST	7440-22-4	Silver
11:00	MST	7440-23-5	Sodium
11:00	MST	SC	Specific conductance
11:00	MST	14808-79-8	Sulfate

11:00	MST	18496-25-8	Sulfide
11:00	MST	Temp_water	Temperature, water
11:00	MST	7440-28-0	Thallium
11:00	MST	TDS	Total dissolved solids
11:00	MST	TDS	Total dissolved solids
11:00	MST	TSS	Total suspended solids
11:00	MST	Turbidity	Turbidity
11:00	MST	7440-62-2	Vanadium
11:00	MST	7440-66-6	Zinc
9:30	MST	Alk_Tot	Alkalinity, total
9:30	MST	7429-90-5	Aluminum
9:30	MST	7664-41-7	Ammonia-nitrogen
9:30	MST	A/C Ratio	Anion/cation ratio
9:30	MST	7440-36-0	Antimony
9:30	MST	7440-38-2	Arsenic
9:30	MST	7440-39-3	Barium
9:30	MST	7440-41-7	Beryllium
9:30	MST	Bicarb(Ca)	Bicarbonate
9:30	MST	7440-42-8	Boron
9:30	MST	24959-67-9	Bromide
9:30	MST	7440-43-9	Cadmium
9:30	MST	7440-70-2	Calcium
9:30	MST	Carb(Ca)	Carbonate
9:30	MST	16887-00-6	Chloride
9:30	MST	7782-50-5	Chlorine
9:30	MST	7440-47-3	Chromium
9:30	MST	16065-83-1	Chromium(III)
9:30	MST	18540-29-9	Chromium(VI)
9:30	MST	7440-48-4	Cobalt
9:30	MST	7440-50-8	Copper
9:30	MST	57-12-5	Cyanide
9:30	MST	DO	Dissolved oxygen (DO)
9:30	MST	DO_Sat	Dissolved oxygen saturation
9:30	MST	16984-48-8	Fluoride
9:30	MST	Alpha	Gross alpha radioactivity, (Ameri
9:30	MST	Hard-Ca,Mg	Hardness, Ca, Mg
9:30	MST	Hydx(Ca)	Hydroxide
9:30	MST	7439-92-1	Lead
9:30	MST	7439-95-4	Magnesium
9:30	MST	7439-97-6	Mercury
9:30	MST	7439-97-6	Mercury
9:30	MST	7439-98-7	Molybdenum
9:30	MST	7440-02-0	Nickel
9:30	MST	14797-55-8	Nitrate
9:30	MST	Ortho	Orthophosphate
9:30	MST	pH	pH
9:30	MST	pH	pH
9:30	MST	7723-14-0	Phosphorus
9:30	MST	7440-09-7	Potassium

9:30	MST	Salinity	Salinity
9:30	MST	7782-49-2	Selenium
9:30	MST	7782-49-2	Selenium
9:30	MST	7631-86-9	Silica
9:30	MST	7440-22-4	Silver
9:30	MST	7440-23-5	Sodium
9:30	MST	SC	Specific conductance
9:30	MST	14808-79-8	Sulfate
9:30	MST	18496-25-8	Sulfide
9:30	MST	Temp_water	Temperature, water
9:30	MST	7440-28-0	Thallium
9:30	MST	TDS	Total dissolved solids
9:30	MST	TDS	Total dissolved solids
9:30	MST	TSS	Total suspended solids
9:30	MST	Turbidity	Turbidity
9:30	MST	7440-61-1	Uranium
9:30	MST	7440-62-2	Vanadium
9:30	MST	7440-66-6	Zinc
13:00	MDT	Alk_Tot	Alkalinity, total
13:00	MDT	7429-90-5	Aluminum
13:00	MDT	7664-41-7	Ammonia-nitrogen
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-41-7	Beryllium
13:00	MDT	7440-41-7	Beryllium
13:00	MDT	Bicarb(Ca)	Bicarbonate
13:00	MDT	7440-42-8	Boron
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-70-2	Calcium
13:00	MDT	Carb(Ca)	Carbonate
13:00	MDT	16887-00-6	Chloride
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-48-4	Cobalt
13:00	MDT	7440-50-8	Copper
13:00	MDT	7440-50-8	Copper
13:00	MDT	57-12-5	Cyanide
13:00	MDT	DO	Dissolved oxygen (DO)
13:00	MDT	DO_Sat	Dissolved oxygen saturation
13:00	MDT	Flow(class)	Flow, stream class (choice list)
13:00	MDT	16984-48-8	Fluoride
13:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:00	MDT	Hydx(Ca)	Hydroxide
13:00	MDT		Inorganic nitrogen (nitrate a
13:00	MDT	7439-92-1	Lead

13:00	MDT	7439-92-1	Lead
13:00	MDT	7439-95-4	Magnesium
13:00	MDT	7439-97-6	Mercury
13:00	MDT	7439-98-7	Molybdenum
13:00	MDT	7439-98-7	Molybdenum
13:00	MDT	7440-02-0	Nickel
13:00	MDT	7440-02-0	Nickel
13:00	MDT	14797-55-8	Nitrate
13:00	MDT	pH	pH
13:00	MDT	Salinity	Salinity
13:00	MDT	7782-49-2	Selenium
13:00	MDT	7782-49-2	Selenium
13:00	MDT	7440-22-4	Silver
13:00	MDT	7440-22-4	Silver
13:00	MDT	SC	Specific conductance
13:00	MDT	14808-79-8	Sulfate
13:00	MDT	18496-25-8	Sulfide
13:00	MDT	Temp_water	Temperature, water
13:00	MDT	7440-28-0	Thallium
13:00	MDT	7440-28-0	Thallium
13:00	MDT	TDS	Total dissolved solids
13:00	MDT	TDS	Total dissolved solids
13:00	MDT	TSS	Total suspended solids
13:00	MDT	Turbidity	Turbidity
13:00	MDT	7440-61-1	Uranium
13:00	MDT	7440-62-2	Vanadium
13:00	MDT	7440-66-6	Zinc
13:00	MDT	7440-66-6	Zinc
11:40	MDT	Alk_Tot	Alkalinity, total
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7664-41-7	Ammonia-nitrogen
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-39-3	Barium
11:40	MDT	7440-41-7	Beryllium
11:40	MDT	7440-41-7	Beryllium
11:40	MDT	Bicarb(Ca)	Bicarbonate
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-70-2	Calcium
11:40	MDT	Carb(Ca)	Carbonate
11:40	MDT	16887-00-6	Chloride
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-48-4	Cobalt
11:40	MDT	7440-50-8	Copper

11:40	MDT	7440-50-8	Copper
11:40	MDT	57-12-5	Cyanide
11:40	MDT	DO	Dissolved oxygen (DO)
11:40	MDT	DO_Sat	Dissolved oxygen saturation
11:40	MDT	Flow	Flow
11:40	MDT	16984-48-8	Fluoride
11:40	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:40	MDT	Hydx (Ca)	Hydroxide
11:40	MDT		Inorganic nitrogen (nitrate a
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-95-4	Magnesium
11:40	MDT	7439-97-6	Mercury
11:40	MDT	7439-98-7	Molybdenum
11:40	MDT	7439-98-7	Molybdenum
11:40	MDT	7440-02-0	Nickel
11:40	MDT	7440-02-0	Nickel
11:40	MDT	14797-55-8	Nitrate
11:40	MDT	ORP	Oxidation reduction potential (OR
11:40	MDT	pH	pH
11:40	MDT	7440-09-7	Potassium
11:40	MDT	Salinity	Salinity
11:40	MDT	7782-49-2	Selenium
11:40	MDT	7782-49-2	Selenium
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-22-4	Silver
11:40	MDT	SC	Specific conductance
11:40	MDT	14808-79-8	Sulfate
11:40	MDT	18496-25-8	Sulfide
11:40	MDT	Temp_water	Temperature, water
11:40	MDT	7440-28-0	Thallium
11:40	MDT	7440-28-0	Thallium
11:40	MDT	TDS	Total dissolved solids
11:40	MDT	TDS	Total dissolved solids
11:40	MDT	TSS	Total suspended solids
11:40	MDT	Turbidity	Turbidity
11:40	MDT	7440-61-1	Uranium
11:40	MDT	7440-62-2	Vanadium
11:40	MDT	7440-66-6	Zinc
11:40	MDT	7440-66-6	Zinc
10:15	MDT	7664-41-7	Ammonia-nitrogen
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-70-2	Calcium

10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-50-8	Copper
10:15	MDT	57-12-5	Cyanide
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT	Flow	Flow
10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	14797-55-8	Nitrate
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	pH	pH
10:15	MDT	Salinity	Salinity
10:15	MDT	7782-49-2	Selenium
10:15	MDT	7440-22-4	Silver
10:15	MDT	SC	Specific conductance
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	18496-25-8	Sulfide
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-66-6	Zinc
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt

10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc



10:30	MDT	7440-66-6	Zinc
12:45	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-39-3	Barium
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	Bicarb (Ca)	Bicarbonate
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-70-2	Calcium
12:45	MDT	Carb (Ca)	Carbonate
12:45	MDT	16887-00-6	Chloride
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT		Current weather cloud cover
12:45	MDT		Current weather precipitation
12:45	MDT		Current weather temperature
12:45	MDT		Current weather wind
12:45	MDT	57-12-5	Cyanide
12:45	MDT		Detergent suds
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT		Fish kill
12:45	MDT		Floating algae mats
12:45	MDT		Floating debris
12:45	MDT		Floating garbage
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	Hydx (Ca)	Hydroxide
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather precipitation
12:45	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather wind
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	7439-98-7	Molybdenum

12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	14797-55-8	Nitrate
12:45	MDT	14797-65-0	Nitrite
12:45	MDT	pH	pH
12:45	MDT	7723-14-0	Phosphorus
12:45	MDT	7440-09-7	Potassium
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-23-5	Sodium
12:45	MDT	SC	Specific conductance
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	Turbidity	Turbidity
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
13:20	MDT	Alk_Tot	Alkalinity, total
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7664-41-7	Ammonia-nitrogen
13:20	MDT	7664-41-7	Ammonia-nitrogen
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-39-3	Barium
13:20	MDT	7440-41-7	Beryllium
13:20	MDT	Bicarb (Ca)	Bicarbonate
13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-70-2	Calcium
13:20	MDT	Carb (Ca)	Carbonate
13:20	MDT	16887-00-6	Chloride
13:20	MDT		Chlorine
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-48-4	Cobalt
13:20	MDT	7440-50-8	Copper
13:20	MDT	7440-50-8	Copper

13:20	MDT		Current weather cloud cover
13:20	MDT		Current weather precipitation
13:20	MDT		Current weather wind
13:20	MDT	57-12-5	Cyanide
13:20	MDT		Detergent suds
13:20	MDT	DO	Dissolved oxygen (DO)
13:20	MDT	DO_Sat	Dissolved oxygen saturation
13:20	MDT		Fish kill
13:20	MDT		Floating algae mats
13:20	MDT		Floating debris
13:20	MDT		Floating garbage
13:20	MDT	Flow	Flow
13:20	MDT	16984-48-8	Fluoride
13:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:20	MDT	Hydx (Ca)	Hydroxide
13:20	MDT	TKN	Kjeldahl nitrogen
13:20	MDT		Last 24 hour weather cloud cover
13:20	MDT		Last 24 hour weather precipitatio
13:20	MDT		Last 24 hour weather temperature
13:20	MDT		Last 24 hour weather wind
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-95-4	Magnesium
13:20	MDT	7439-97-6	Mercury
13:20	MDT	7439-98-7	Molybdenum
13:20	MDT	7440-02-0	Nickel
13:20	MDT	7440-02-0	Nickel
13:20	MDT	14797-55-8	Nitrate
13:20	MDT	14797-65-0	Nitrite
13:20	MDT	pH	pH
13:20	MDT	7440-09-7	Potassium
13:20	MDT	13982-63-3	Radium-226
13:20	MDT	15262-20-1	Radium-228
13:20	MDT	Salinity	Salinity
13:20	MDT	7782-49-2	Selenium
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-23-5	Sodium
13:20	MDT	SC	Specific conductance
13:20	MDT	14808-79-8	Sulfate
13:20	MDT	14808-79-8	Sulfate
13:20	MDT	Temp_water	Temperature, water
13:20	MDT	7440-28-0	Thallium
13:20	MDT	7440-28-0	Thallium
13:20	MDT	TDS	Total dissolved solids
13:20	MDT		Total Residual Chlorine
13:20	MDT	TSS	Total suspended solids
13:20	MDT	Turbidity	Turbidity
13:20	MDT	7440-61-1	Uranium

13:20	MDT	7440-62-2	Vanadium
13:20	MDT	7440-66-6	Zinc
13:20	MDT	7440-66-6	Zinc
13:30	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
13:30	MDT	7440-41-7	Beryllium
13:30	MDT	Bicarb(Ca)	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Carb(Ca)	Carbonate
13:30	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT		Current weather cloud cover
13:30	MDT		Current weather precipitation
13:30	MDT		Current weather temperature
13:30	MDT		Current weather wind
13:30	MDT	57-12-5	Cyanide
13:30	MDT		Detergent suds
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT		Fish kill
13:30	MDT		Floating algae mats
13:30	MDT		Floating debris
13:30	MDT		Floating garbage
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
13:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:30	MDT	Hydx(Ca)	Hydroxide
13:30	MDT		Inorganic nitrogen (nitrate a
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather precipitatio
13:30	MDT		Last 24 hour weather temperature
13:30	MDT		Last 24 hour weather wind
13:30	MDT	7439-92-1	Lead

13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT	pH	pH
13:30	MDT	7440-09-7	Potassium
13:30	MDT	13982-63-3	Radium-226
13:30	MDT	15262-20-1	Radium-228
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
13:30	MDT	SC	Specific conductance
13:30	MDT	14808-79-8	Sulfate
13:30	MDT	14808-79-8	Sulfate
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
9:45	MDT	Alk_Tot	Alkalinity, total
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7664-41-7	Ammonia-nitrogen
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-39-3	Barium
9:45	MDT	7440-41-7	Beryllium
9:45	MDT	Bicarb(Ca)	Bicarbonate
9:45	MDT	7440-42-8	Boron
9:45	MDT	7440-42-8	Boron
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-70-2	Calcium
9:45	MDT	Carb(Ca)	Carbonate
9:45	MDT	16887-00-6	Chloride
9:45	MDT	7440-47-3	Chromium

9:45	MDT	7440-47-3	Chromium
9:45	MDT	7440-48-4	Cobalt
9:45	MDT	7440-50-8	Copper
9:45	MDT	7440-50-8	Copper
9:45	MDT		Current weather cloud cover
9:45	MDT		Current weather precipitation
9:45	MDT		Current weather temperature
9:45	MDT		Current weather wind
9:45	MDT	57-12-5	Cyanide
9:45	MDT		Detergent suds
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO_Sat	Dissolved oxygen saturation
9:45	MDT		Fish kill
9:45	MDT		Floating algae mats
9:45	MDT		Floating debris
9:45	MDT		Floating garbage
9:45	MDT	Flow	Flow
9:45	MDT	16984-48-8	Fluoride
9:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
9:45	MDT	Hydx(Ca)	Hydroxide
9:45	MDT	TKN	Kjeldahl nitrogen
9:45	MDT		Last 24 hour weather cloud cover
9:45	MDT		Last 24 hour weather precipitatio
9:45	MDT		Last 24 hour weather temperature
9:45	MDT		Last 24 hour weather wind
9:45	MDT	7439-92-1	Lead
9:45	MDT	7439-92-1	Lead
9:45	MDT	7439-95-4	Magnesium
9:45	MDT	7439-97-6	Mercury
9:45	MDT	7439-98-7	Molybdenum
9:45	MDT	7440-02-0	Nickel
9:45	MDT	7440-02-0	Nickel
9:45	MDT	14797-55-8	Nitrate
9:45	MDT	14797-65-0	Nitrite
9:45	MDT	pH	pH
9:45	MDT	7440-09-7	Potassium
9:45	MDT	13982-63-3	Radium-226
9:45	MDT	15262-20-1	Radium-228
9:45	MDT	Salinity	Salinity
9:45	MDT	7782-49-2	Selenium
9:45	MDT	7440-22-4	Silver
9:45	MDT	7440-22-4	Silver
9:45	MDT	7440-23-5	Sodium
9:45	MDT	SC	Specific conductance
9:45	MDT	14808-79-8	Sulfate
9:45	MDT	14808-79-8	Sulfate
9:45	MDT	Temp_water	Temperature, water
9:45	MDT	7440-28-0	Thallium
9:45	MDT	7440-28-0	Thallium

9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TSS	Total suspended solids
9:45	MDT	Turbidity	Turbidity
9:45	MDT	7440-61-1	Uranium
9:45	MDT	7440-62-2	Vanadium
9:45	MDT	7440-66-6	Zinc
9:45	MDT	7440-66-6	Zinc
14:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
14:15	MDT	Alk_Tot	Alkalinity, total
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-39-3	Barium
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	Bicarb(Ca)	Bicarbonate
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-70-2	Calcium
14:15	MDT	Carb(Ca)	Carbonate
14:15	MDT	16887-00-6	Chloride
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-48-4	Cobalt
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT		Current weather cloud cover
14:15	MDT		Current weather precipitation
14:15	MDT		Current weather temperature
14:15	MDT		Current weather wind
14:15	MDT	57-12-5	Cyanide
14:15	MDT		Detergent suds
14:15	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT		Fish kill
14:15	MDT		Floating algae mats
14:15	MDT		Floating debris
14:15	MDT		Floating garbage
14:15	MDT	16984-48-8	Fluoride
14:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
14:15	MDT	Hard-Ca	Hardness, Ca
14:15	MDT	Hydx(Ca)	Hydroxide
14:15	MDT	TKN	Kjeldahl nitrogen
14:15	MDT		Last 24 hour weather cloud cover
14:15	MDT		Last 24 hour weather precipitation

14:15	MDT		Last 24 hour weather temperature
14:15	MDT		Last 24 hour weather wind
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-95-4	Magnesium
14:15	MDT	7439-97-6	Mercury
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	pH	pH
14:15	MDT	7440-09-7	Potassium
14:15	MDT	13982-63-3	Radium-226
14:15	MDT	15262-20-1	Radium-228
14:15	MDT	Salinity	Salinity
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-23-5	Sodium
14:15	MDT	SC	Specific conductance
14:15	MDT	14808-79-8	Sulfate
14:15	MDT	Temp_water	Temperature, water
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	TDS	Total dissolved solids
14:15	MDT	TSS	Total suspended solids
14:15	MDT	Turbidity	Turbidity
14:15	MDT	7440-61-1	Uranium
14:15	MDT	7440-62-2	Vanadium
14:15	MDT	7440-66-6	Zinc
14:15	MDT	7440-66-6	Zinc
13:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:45	MDT	Alk_Tot	Alkalinity, total
13:45	MDT	7429-90-5	Aluminum
13:45	MDT	7429-90-5	Aluminum
13:45	MDT	7440-36-0	Antimony
13:45	MDT	7440-36-0	Antimony
13:45	MDT	7440-38-2	Arsenic
13:45	MDT	7440-38-2	Arsenic
13:45	MDT	7440-39-3	Barium
13:45	MDT	7440-41-7	Beryllium
13:45	MDT	Bicarb (Ca)	Bicarbonate
13:45	MDT	7440-42-8	Boron
13:45	MDT	7440-42-8	Boron
13:45	MDT	7440-43-9	Cadmium
13:45	MDT	7440-43-9	Cadmium
13:45	MDT	7440-70-2	Calcium
13:45	MDT	Carb (Ca)	Carbonate
13:45	MDT	16887-00-6	Chloride
13:45	MDT	7440-47-3	Chromium



13:45	MDT	7440-47-3	Chromium
13:45	MDT	7440-48-4	Cobalt
13:45	MDT	7440-50-8	Copper
13:45	MDT	7440-50-8	Copper
13:45	MDT		Current weather cloud cover
13:45	MDT		Current weather precipitation
13:45	MDT		Current weather temperature
13:45	MDT		Current weather wind
13:45	MDT	57-12-5	Cyanide
13:45	MDT		Detergent suds
13:45	MDT	DO	Dissolved oxygen (DO)
13:45	MDT	DO_Sat	Dissolved oxygen saturation
13:45	MDT		Fish kill
13:45	MDT		Floating algae mats
13:45	MDT		Floating debris
13:45	MDT		Floating garbage
13:45	MDT	Flow	Flow
13:45	MDT	16984-48-8	Fluoride
13:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:45	MDT	Hard-Ca	Hardness, Ca
13:45	MDT	Hydx (Ca)	Hydroxide
13:45	MDT	TKN	Kjeldahl nitrogen
13:45	MDT		Last 24 hour weather cloud cover
13:45	MDT		Last 24 hour weather precipitatio
13:45	MDT		Last 24 hour weather temperature
13:45	MDT		Last 24 hour weather wind
13:45	MDT	7439-92-1	Lead
13:45	MDT	7439-92-1	Lead
13:45	MDT	7439-95-4	Magnesium
13:45	MDT	7439-97-6	Mercury
13:45	MDT	7439-98-7	Molybdenum
13:45	MDT	7440-02-0	Nickel
13:45	MDT	7440-02-0	Nickel
13:45	MDT	pH	pH
13:45	MDT	7440-09-7	Potassium
13:45	MDT	13982-63-3	Radium-226
13:45	MDT	15262-20-1	Radium-228
13:45	MDT	Salinity	Salinity
13:45	MDT	7782-49-2	Selenium
13:45	MDT	7440-22-4	Silver
13:45	MDT	7440-22-4	Silver
13:45	MDT	7440-23-5	Sodium
13:45	MDT	SC	Specific conductance
13:45	MDT	14808-79-8	Sulfate
13:45	MDT	14808-79-8	Sulfate
13:45	MDT	Temp_water	Temperature, water
13:45	MDT	7440-28-0	Thallium
13:45	MDT	7440-28-0	Thallium
13:45	MDT	TDS	Total dissolved solids

13:45	MDT	TSS	Total suspended solids
13:45	MDT	Turbidity	Turbidity
13:45	MDT	7440-61-1	Uranium
13:45	MDT	7440-62-2	Vanadium
13:45	MDT	7440-66-6	Zinc
13:45	MDT	7440-66-6	Zinc
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	Carb(Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:30	MDT	Hydx(Ca)	Hydroxide
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	Ortho	Orthophosphate
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-23-5	Sodium
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:20	MDT	959-98-8	.alpha.-Endosulfan
11:20	MDT	319-84-6	.alpha.-Hexachlorocyclohexane
11:20	MDT	33213-65-9	.beta.-Endosulfan
11:20	MDT	319-85-7	.beta.-Hexachlorocyclohexane
11:20	MDT	319-86-8	.delta.-Hexachlorocyclohexane

11:20	MDT	630-20-6	1,1,1,2-Tetrachloroethane
11:20	MDT	71-55-6	1,1,1-Trichloroethane
11:20	MDT	79-34-5	1,1,2,2-Tetrachloroethane
11:20	MDT	79-00-5	1,1,2-Trichloroethane
11:20	MDT	75-34-3	1,1-Dichloroethane
11:20	MDT	563-58-6	1,1-Dichloropropene
11:20	MDT	87-61-6	1,2,3-Trichlorobenzene
11:20	MDT	96-18-4	1,2,3-Trichloropropane
11:20	MDT	120-82-1	1,2,4-Trichlorobenzene
11:20	MDT	120-82-1	1,2,4-Trichlorobenzene
11:20	MDT	95-63-6	1,2,4-Trimethylbenzene
11:20	MDT	96-12-8	1,2-Dibromo-3-chloropropane
11:20	MDT	107-06-2	1,2-Dichloroethane
11:20	MDT	78-87-5	1,2-Dichloropropane
11:20	MDT	122-66-7	1,2-Diphenylhydrazine
11:20	MDT	108-67-8	1,3,5-Trimethylbenzene
11:20	MDT	142-28-9	1,3-Dichloropropane
11:20	MDT	594-20-7	2,2-Dichloropropane
11:20	MDT	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-diox
11:20	MDT	93-76-5	2,4,5-T
11:20	MDT	88-06-2	2,4,6-Trichlorophenol
11:20	MDT	94-75-7	2,4-D
11:20	MDT	94-82-6	2,4-DB
11:20	MDT	120-83-2	2,4-Dichlorophenol
11:20	MDT	105-67-9	2,4-Dimethylphenol
11:20	MDT	51-28-5	2,4-Dinitrophenol
11:20	MDT	121-14-2	2,4-Dinitrotoluene
11:20	MDT	606-20-2	2,6-Dinitrotoluene
11:20	MDT	110-75-8	2-Chloroethyl vinyl ether
11:20	MDT	91-58-7	2-Chloronaphthalene
11:20	MDT	591-78-6	2-Hexanone
11:20	MDT	91-57-6	2-Methylnaphthalene
11:20	MDT	91-94-1	3,3'-Dichlorobenzidine
11:20	MDT	534-52-1	4,6-Dinitro-o-cresol
11:20	MDT	83-32-9	Acenaphthene
11:20	MDT	208-96-8	Acenaphthylene
11:20	MDT	67-64-1	Acetone
11:20	MDT	309-00-2	Aldrin
11:20	MDT	Alk_Tot	Alkalinity, total
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7664-41-7	Ammonia-nitrogen
11:20	MDT	A/C Ratio	Anion/cation ratio
11:20	MDT	120-12-7	Anthracene
11:20	MDT	7440-36-0	Antimony
11:20	MDT	12674-11-2	Aroclor 1016
11:20	MDT	11104-28-2	Aroclor 1221
11:20	MDT	11141-16-5	Aroclor 1232
11:20	MDT	53469-21-9	Aroclor 1242
11:20	MDT	12672-29-6	Aroclor 1248

11:20	MDT	11097-69-1	Aroclor 1254
11:20	MDT	11096-82-5	Aroclor 1260
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	7440-39-3	Barium
11:20	MDT	56-55-3	Benz[a]anthracene
11:20	MDT	71-43-2	Benzene
11:20	MDT	205-99-2	Benzo(b)fluoranthene
11:20	MDT	50-32-8	Benzo[a]pyrene
11:20	MDT	191-24-2	Benzo[ghi]perylene
11:20	MDT	207-08-9	Benzo[k]fluoranthene
11:20	MDT	65-85-0	Benzoic acid
11:20	MDT	100-51-6	Benzyl alcohol
11:20	MDT	7440-41-7	Beryllium
11:20	MDT	Bicarb(Ca)	Bicarbonate
11:20	MDT	BOD	Biochemical oxygen demand, standa
11:20	MDT	111-91-1	Bis(2-chloroethoxy)methane
11:20	MDT	111-44-4	Bis(2-chloroethyl) ether
11:20	MDT	108-60-1	Bis(2-chloroisopropyl) ether
11:20	MDT	7440-42-8	Boron
11:20	MDT	24959-67-9	Bromide
11:20	MDT	108-86-1	Bromobenzene
11:20	MDT	85-68-7	Butyl benzyl phthalate
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	7440-70-2	Calcium
11:20	MDT	75-15-0	Carbon disulfide
11:20	MDT	56-23-5	Carbon tetrachloride
11:20	MDT	Carb(Ca)	Carbonate
11:20	MDT	75-69-4	CFC-11
11:20	MDT	75-71-8	CFC-12
11:20	MDT	COD	Chemical oxygen demand
11:20	MDT	57-74-9	Chlordane
11:20	MDT	16887-00-6	Chloride
11:20	MDT	7782-50-5	Chlorine
11:20	MDT	108-90-7	Chlorobenzene
11:20	MDT	124-48-1	Chlorodibromomethane
11:20	MDT	75-00-3	Chloroethane
11:20	MDT	67-66-3	Chloroform
11:20	MDT	74-87-3	Chloromethane
11:20	MDT	7440-47-3	Chromium
11:20	MDT	16065-83-1	Chromium(III)
11:20	MDT	18540-29-9	Chromium(VI)
11:20	MDT	218-01-9	Chrysene
11:20	MDT	156-59-2	cis-1,2-Dichloroethylene
11:20	MDT	10061-01-5	cis-1,3-Dichloropropene
11:20	MDT	7440-48-4	Cobalt
11:20	MDT	7440-50-8	Copper
11:20	MDT	98-82-8	Cumene
11:20	MDT	57-12-5	Cyanide
11:20	MDT	75-99-0	Dalapon

11:20	MDT	117-81-7	Di (2-ethylhexyl) phthalate
11:20	MDT	53-70-3	Dibenz[a,h]anthracene
11:20	MDT	132-64-9	Dibenzofuran
11:20	MDT	74-95-3	Dibromomethane
11:20	MDT	84-74-2	Dibutyl phthalate
11:20	MDT	1918-00-9	Dicamba
11:20	MDT	75-27-4	Dichlorobromomethane
11:20	MDT	120-36-5	Dichloroprop
11:20	MDT	60-57-1	Dieldrin
11:20	MDT	84-66-2	Diethyl phthalate
11:20	MDT	131-11-3	Dimethyl phthalate
11:20	MDT	117-84-0	Di-n-octyl phthalate
11:20	MDT	88-85-7	Dinoseb
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	1031-07-8	Endosulfan sulfate
11:20	MDT	72-20-8	Endrin
11:20	MDT	7421-93-4	Endrin aldehyde
11:20	MDT	100-41-4	Ethylbenzene
11:20	MDT	75-35-4	Ethylene
11:20	MDT	106-93-4	Ethylene dibromide
11:20	MDT	Flow(class)	Flow, stream class (choice list)
11:20	MDT	206-44-0	Fluoranthene
11:20	MDT	86-73-7	Fluorene
11:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:20	MDT	74-97-5	Halon 1011
11:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:20	MDT	76-44-8	Heptachlor
11:20	MDT	1024-57-3	Heptachlor epoxide
11:20	MDT	118-74-1	Hexachlorobenzene
11:20	MDT	87-68-3	Hexachlorobutadiene
11:20	MDT	87-68-3	Hexachlorobutadiene
11:20	MDT	77-47-4	Hexachlorocyclopentadiene
11:20	MDT	67-72-1	Hexachloroethane
11:20	MDT	193-39-5	Indeno[1,2,3-cd]pyrene
11:20	MDT	78-59-1	Isophorone
11:20	MDT	7439-92-1	Lead
11:20	MDT	58-89-9	Lindane
11:20	MDT	7439-95-4	Magnesium
11:20	MDT	94-74-6	MCPA
11:20	MDT	541-73-1	m-Dichlorobenzene
11:20	MDT	541-73-1	m-Dichlorobenzene
11:20	MDT	93-65-2	Mecoprop
11:20	MDT	7439-97-6	Mercury
11:20	MDT	72-43-5	Methoxychlor
11:20	MDT	74-83-9	Methyl bromide
11:20	MDT	78-93-3	Methyl ethyl ketone
11:20	MDT	74-88-4	Methyl iodide
11:20	MDT	108-10-1	Methyl isobutyl ketone
11:20	MDT	1634-04-4	Methyl tert-butyl ether

11:20	MDT	75-09-2	Methylene chloride
11:20	MDT	7439-98-7	Molybdenum
11:20	MDT	91-20-3	Naphthalene
11:20	MDT	91-20-3	Naphthalene
11:20	MDT	104-51-8	n-Butylbenzene
11:20	MDT	7440-02-0	Nickel
11:20	MDT	14797-55-8	Nitrate
11:20	MDT	98-95-3	Nitrobenzene
11:20	MDT	621-64-7	N-Nitrosodi-n-propylamine
11:20	MDT	86-30-6	N-Nitrosodiphenylamine
11:20	MDT	103-65-1	n-Propylbenzene
11:20	MDT	95-57-8	o-Chlorophenol
11:20	MDT	95-49-8	o-Chlorotoluene
11:20	MDT	95-48-7	o-Cresol
11:20	MDT	95-50-1	o-Dichlorobenzene
11:20	MDT	95-50-1	o-Dichlorobenzene
11:20	MDT	88-75-5	o-Nitrophenol
11:20	MDT	72-54-8	p,p'-DDD
11:20	MDT	72-55-9	p,p'-DDE
11:20	MDT	50-29-3	p,p'-DDT
11:20	MDT	101-55-3	p-Bromophenyl phenyl ether
11:20	MDT	106-47-8	p-Chloroaniline
11:20	MDT	59-50-7	p-Chloro-m-cresol
11:20	MDT	7005-72-3	p-Chlorophenyl phenyl ether
11:20	MDT	106-43-4	p-Chlorotoluene
11:20	MDT	106-44-5	p-Cresol
11:20	MDT	99-87-6	p-Cymene
11:20	MDT	106-46-7	p-Dichlorobenzene
11:20	MDT	106-46-7	p-Dichlorobenzene
11:20	MDT	87-86-5	Pentachlorophenol
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	85-01-8	Phenanthrene
11:20	MDT	108-95-2	Phenol
11:20	MDT	7723-14-0	Phosphorus
11:20	MDT	100-02-7	p-Nitrophenol
11:20	MDT	7440-09-7	Potassium
11:20	MDT	7440-09-7	Potassium
11:20	MDT	129-00-0	Pyrene
11:20	MDT	13982-63-3	Radium-226
11:20	MDT	Ra-226/228	Radium-226/228
11:20	MDT	15262-20-1	Radium-228
11:20	MDT	Salinity	Salinity
11:20	MDT	135-98-8	sec-Butylbenzene
11:20	MDT	7782-49-2	Selenium
11:20	MDT	7782-49-2	Selenium
11:20	MDT	7440-22-4	Silver
11:20	MDT	93-72-1	Silvex
11:20	MDT	7440-23-5	Sodium

11:20	MDT	SC	Specific conductance
11:20	MDT	100-42-5	Styrene
11:20	MDT	14808-79-8	Sulfate
11:20	MDT	Temp_water	Temperature, water
11:20	MDT	98-06-6	tert-Butylbenzene
11:20	MDT	127-18-4	Tetrachloroethylene
11:20	MDT	7440-28-0	Thallium
11:20	MDT	108-88-3	Toluene
11:20	MDT	TDS	Total dissolved solids
11:20	MDT	TDS	Total dissolved solids
11:20	MDT	8001-35-2	Toxaphene
11:20	MDT	156-60-5	trans-1,2-Dichloroethylene
11:20	MDT	10061-02-6	trans-1,3-Dichloropropene
11:20	MDT	75-25-2	Tribromomethane
11:20	MDT	79-01-6	Trichloroethylene
11:20	MDT	10028-17-8	Tritium
11:20	MDT	Turbidity	Turbidity
11:20	MDT	7440-62-2	Vanadium
11:20	MDT	108-05-4	Vinyl acetate
11:20	MDT	75-01-4	Vinyl chloride
11:20	MDT	1330-20-7	Xylene
11:20	MDT	7440-66-6	Zinc
9:45	MDT	Alk_Tot	Alkalinity, total
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7664-41-7	Ammonia-nitrogen
9:45	MDT	A/C Ratio	Anion/cation ratio
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-39-3	Barium
9:45	MDT	7440-41-7	Beryllium
9:45	MDT	Bicarb(Ca)	Bicarbonate
9:45	MDT	7440-42-8	Boron
9:45	MDT	24959-67-9	Bromide
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-70-2	Calcium
9:45	MDT	Carb(Ca)	Carbonate
9:45	MDT	16887-00-6	Chloride
9:45	MDT	7782-50-5	Chlorine
9:45	MDT	7440-47-3	Chromium
9:45	MDT	16065-83-1	Chromium(III)
9:45	MDT	18540-29-9	Chromium(VI)
9:45	MDT	7440-48-4	Cobalt
9:45	MDT	7440-50-8	Copper
9:45	MDT	57-12-5	Cyanide
9:45	MDT	EC	Escherichia coli
9:45	MDT	FC	Fecal Coliform
9:45	MDT	Flow(class)	Flow, stream class (choice list)
9:45	MDT	16984-48-8	Fluoride
9:45	MDT	Alpha	Gross alpha radioactivity, (Ameri

9:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
9:45	MDT	7439-92-1	Lead
9:45	MDT	7439-95-4	Magnesium
9:45	MDT	7439-97-6	Mercury
9:45	MDT	7439-97-6	Mercury
9:45	MDT	7439-98-7	Molybdenum
9:45	MDT	7440-02-0	Nickel
9:45	MDT	14797-55-8	Nitrate
9:45	MDT	Ortho	Orthophosphate
9:45	MDT	pH	pH
9:45	MDT	pH	pH
9:45	MDT	7723-14-0	Phosphorus
9:45	MDT	7440-09-7	Potassium
9:45	MDT	13982-63-3	Radium-226
9:45	MDT	Ra-226/228	Radium-226/228
9:45	MDT	15262-20-1	Radium-228
9:45	MDT	Salinity	Salinity
9:45	MDT	7782-49-2	Selenium
9:45	MDT	7782-49-2	Selenium
9:45	MDT	7440-22-4	Silver
9:45	MDT	7440-23-5	Sodium
9:45	MDT	SC	Specific conductance
9:45	MDT	14808-79-8	Sulfate
9:45	MDT	18496-25-8	Sulfide
9:45	MDT	Temp_water	Temperature, water
9:45	MDT	7440-28-0	Thallium
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TSS	Total suspended solids
9:45	MDT	10028-17-8	Tritium
9:45	MDT	Turbidity	Turbidity
9:45	MDT	7440-61-1	Uranium
9:45	MDT	7440-62-2	Vanadium
9:45	MDT	7440-66-6	Zinc
10:15	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7664-41-7	Ammonia-nitrogen
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium
10:15	MDT	Bicarb(Ca)	Bicarbonate
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium



10:15	MDT	7440-70-2	Calcium
10:15	MDT	Carb (Ca)	Carbonate
10:15	MDT	16887-00-6	Chloride
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-48-4	Cobalt
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT		Current weather cloud cover
10:15	MDT		Current weather precipitation
10:15	MDT		Current weather temperature
10:15	MDT		Current weather wind
10:15	MDT	57-12-5	Cyanide
10:15	MDT		Detergent suds
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT		Fish kill
10:15	MDT		Floating algae mats
10:15	MDT		Floating debris
10:15	MDT		Floating garbage
10:15	MDT	Flow	Flow
10:15	MDT	16984-48-8	Fluoride
10:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:15	MDT	Hydx (Ca)	Hydroxide
10:15	MDT		Inorganic nitrogen (nitrate a
10:15	MDT	TKN	Kjeldahl nitrogen
10:15	MDT		Last 24 hour weather cloud cover
10:15	MDT		Last 24 hour weather precipitatio
10:15	MDT		Last 24 hour weather temperature
10:15	MDT		Last 24 hour weather wind
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	14797-55-8	Nitrate
10:15	MDT	14797-65-0	Nitrite
10:15	MDT	pH	pH
10:15	MDT	7440-09-7	Potassium
10:15	MDT	13982-63-3	Radium-226
10:15	MDT	15262-20-1	Radium-228
10:15	MDT	Salinity	Salinity
10:15	MDT	7782-49-2	Selenium
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-23-5	Sodium
10:15	MDT	SC	Specific conductance

10:15	MDT	14808-79-8	Sulfate
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-62-2	Vanadium
10:15	MDT	7440-66-6	Zinc
10:15	MDT	7440-66-6	Zinc
9:30	MDT	Alk_Tot	Alkalinity, total
9:30	MDT	7429-90-5	Aluminum
9:30	MDT	7429-90-5	Aluminum
9:30	MDT	7664-41-7	Ammonia-nitrogen
9:30	MDT	7440-36-0	Antimony
9:30	MDT	7440-36-0	Antimony
9:30	MDT	7440-38-2	Arsenic
9:30	MDT	7440-38-2	Arsenic
9:30	MDT	7440-39-3	Barium
9:30	MDT	7440-41-7	Beryllium
9:30	MDT	Bicarb(Ca)	Bicarbonate
9:30	MDT	7440-42-8	Boron
9:30	MDT	7440-42-8	Boron
9:30	MDT	7440-43-9	Cadmium
9:30	MDT	7440-43-9	Cadmium
9:30	MDT	7440-70-2	Calcium
9:30	MDT	Carb(Ca)	Carbonate
9:30	MDT	16887-00-6	Chloride
9:30	MDT	7440-47-3	Chromium
9:30	MDT	7440-47-3	Chromium
9:30	MDT	7440-48-4	Cobalt
9:30	MDT	7440-50-8	Copper
9:30	MDT	7440-50-8	Copper
9:30	MDT		Current weather cloud cover
9:30	MDT		Current weather precipitation
9:30	MDT		Current weather temperature
9:30	MDT		Current weather wind
9:30	MDT	57-12-5	Cyanide
9:30	MDT		Detergent suds
9:30	MDT	DO	Dissolved oxygen (DO)
9:30	MDT	DO_Sat	Dissolved oxygen saturation
9:30	MDT		Fish kill
9:30	MDT		Floating algae mats
9:30	MDT		Floating debris
9:30	MDT		Floating garbage
9:30	MDT	Flow	Flow
9:30	MDT	16984-48-8	Fluoride

9:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
9:30	MDT	Hydx (Ca)	Hydroxide
9:30	MDT		Inorganic nitrogen (nitrate a
9:30	MDT	TKN	Kjeldahl nitrogen
9:30	MDT		Last 24 hour weather cloud cover
9:30	MDT		Last 24 hour weather precipitatio
9:30	MDT		Last 24 hour weather temperature
9:30	MDT		Last 24 hour weather wind
9:30	MDT	7439-92-1	Lead
9:30	MDT	7439-92-1	Lead
9:30	MDT	7439-95-4	Magnesium
9:30	MDT	7439-97-6	Mercury
9:30	MDT	7439-98-7	Molybdenum
9:30	MDT	7440-02-0	Nickel
9:30	MDT	7440-02-0	Nickel
9:30	MDT	14797-55-8	Nitrate
9:30	MDT	14797-65-0	Nitrite
9:30	MDT	pH	pH
9:30	MDT	7440-09-7	Potassium
9:30	MDT	13982-63-3	Radium-226
9:30	MDT	15262-20-1	Radium-228
9:30	MDT	Salinity	Salinity
9:30	MDT	7782-49-2	Selenium
9:30	MDT	7440-22-4	Silver
9:30	MDT	7440-22-4	Silver
9:30	MDT	7440-23-5	Sodium
9:30	MDT	SC	Specific conductance
9:30	MDT	14808-79-8	Sulfate
9:30	MDT	14808-79-8	Sulfate
9:30	MDT	Temp_water	Temperature, water
9:30	MDT	7440-28-0	Thallium
9:30	MDT	7440-28-0	Thallium
9:30	MDT	TDS	Total dissolved solids
9:30	MDT	TSS	Total suspended solids
9:30	MDT	Turbidity	Turbidity
9:30	MDT	7440-61-1	Uranium
9:30	MDT	7440-62-2	Vanadium
9:30	MDT	7440-66-6	Zinc
9:30	MDT	7440-66-6	Zinc
10:15	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7664-41-7	Ammonia-nitrogen
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium

10:15	MDT	Bicarb (Ca)	Bicarbonate
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-70-2	Calcium
10:15	MDT	Carb (Ca)	Carbonate
10:15	MDT	16887-00-6	Chloride
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-48-4	Cobalt
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT		Current weather cloud cover
10:15	MDT		Current weather precipitation
10:15	MDT		Current weather temperature
10:15	MDT		Current weather wind
10:15	MDT	57-12-5	Cyanide
10:15	MDT		Detergent suds
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT		Fish kill
10:15	MDT		Floating algae mats
10:15	MDT		Floating debris
10:15	MDT		Floating garbage
10:15	MDT	Flow	Flow
10:15	MDT	16984-48-8	Fluoride
10:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:15	MDT	Hydx (Ca)	Hydroxide
10:15	MDT	TKN	Kjeldahl nitrogen
10:15	MDT		Last 24 hour weather cloud cover
10:15	MDT		Last 24 hour weather precipitatio
10:15	MDT		Last 24 hour weather temperature
10:15	MDT		Last 24 hour weather wind
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	14797-55-8	Nitrate
10:15	MDT	14797-65-0	Nitrite
10:15	MDT	pH	pH
10:15	MDT	7440-09-7	Potassium
10:15	MDT	13982-63-3	Radium-226
10:15	MDT	15262-20-1	Radium-228
10:15	MDT	Salinity	Salinity
10:15	MDT	7782-49-2	Selenium

10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-23-5	Sodium
10:15	MDT	SC	Specific conductance
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-62-2	Vanadium
10:15	MDT	7440-66-6	Zinc
10:15	MDT	7440-66-6	Zinc
10:00	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:00	MDT	Alk_Tot	Alkalinity, total
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-39-3	Barium
10:00	MDT	7440-41-7	Beryllium
10:00	MDT	Bicarb(Ca)	Bicarbonate
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-70-2	Calcium
10:00	MDT	Carb(Ca)	Carbonate
10:00	MDT	16887-00-6	Chloride
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT		Current weather cloud cover
10:00	MDT		Current weather precipitation
10:00	MDT		Current weather temperature
10:00	MDT		Current weather wind
10:00	MDT	57-12-5	Cyanide
10:00	MDT		Detergent suds
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT		Fish kill
10:00	MDT		Floating algae mats

10:00	MDT		Floating debris
10:00	MDT		Floating garbage
10:00	MDT	Flow	Flow
10:00	MDT	16984-48-8	Fluoride
10:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:00	MDT	Hard-Ca	Hardness, Ca
10:00	MDT	Hydx (Ca)	Hydroxide
10:00	MDT	TKN	Kjeldahl nitrogen
10:00	MDT		Last 24 hour weather cloud cover
10:00	MDT		Last 24 hour weather precipitatio
10:00	MDT		Last 24 hour weather temperature
10:00	MDT		Last 24 hour weather wind
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-95-4	Magnesium
10:00	MDT	7439-97-6	Mercury
10:00	MDT	7439-98-7	Molybdenum
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	pH	pH
10:00	MDT	7440-09-7	Potassium
10:00	MDT	13982-63-3	Radium-226
10:00	MDT	15262-20-1	Radium-228
10:00	MDT	Salinity	Salinity
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	Temp_water	Temperature, water
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	Turbidity	Turbidity
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
10:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:15	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic

10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium
10:15	MDT	Bicarb(Ca)	Bicarbonate
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-70-2	Calcium
10:15	MDT	Carb(Ca)	Carbonate
10:15	MDT	16887-00-6	Chloride
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-48-4	Cobalt
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT		Current weather cloud cover
10:15	MDT		Current weather precipitation
10:15	MDT		Current weather temperature
10:15	MDT		Current weather wind
10:15	MDT	57-12-5	Cyanide
10:15	MDT		Detergent suds
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT		Fish kill
10:15	MDT		Floating algae mats
10:15	MDT		Floating debris
10:15	MDT		Floating garbage
10:15	MDT	Flow	Flow
10:15	MDT	16984-48-8	Fluoride
10:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:15	MDT	Hard-Ca	Hardness, Ca
10:15	MDT	Hydx(Ca)	Hydroxide
10:15	MDT	TKN	Kjeldahl nitrogen
10:15	MDT		Last 24 hour weather cloud cover
10:15	MDT		Last 24 hour weather precipitatio
10:15	MDT		Last 24 hour weather temperature
10:15	MDT		Last 24 hour weather wind
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	pH	pH
10:15	MDT	7440-09-7	Potassium
10:15	MDT	13982-63-3	Radium-226
10:15	MDT	15262-20-1	Radium-228
10:15	MDT	Salinity	Salinity

10:15	MDT	7782-49-2	Selenium
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-23-5	Sodium
10:15	MDT	SC	Specific conductance
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-62-2	Vanadium
10:15	MDT	7440-66-6	Zinc
10:15	MDT	7440-66-6	Zinc
12:30	MDT	Alk_Tot	Alkalinity, total
12:30	MDT	7429-90-5	Aluminum
12:30	MDT	7429-90-5	Aluminum
12:30	MDT	7664-41-7	Ammonia-nitrogen
12:30	MDT	7440-36-0	Antimony
12:30	MDT	7440-36-0	Antimony
12:30	MDT	7440-38-2	Arsenic
12:30	MDT	7440-38-2	Arsenic
12:30	MDT	7440-39-3	Barium
12:30	MDT	7440-41-7	Beryllium
12:30	MDT	Bicarb (Ca)	Bicarbonate
12:30	MDT	7440-42-8	Boron
12:30	MDT	7440-42-8	Boron
12:30	MDT	7440-43-9	Cadmium
12:30	MDT	7440-43-9	Cadmium
12:30	MDT	7440-70-2	Calcium
12:30	MDT	Carb (Ca)	Carbonate
12:30	MDT	16887-00-6	Chloride
12:30	MDT	7440-47-3	Chromium
12:30	MDT	7440-47-3	Chromium
12:30	MDT	7440-48-4	Cobalt
12:30	MDT	7440-50-8	Copper
12:30	MDT	7440-50-8	Copper
12:30	MDT		Current weather cloud cover
12:30	MDT		Current weather precipitation
12:30	MDT		Current weather temperature
12:30	MDT		Current weather wind
12:30	MDT	57-12-5	Cyanide
12:30	MDT		Detergent suds
12:30	MDT	DO	Dissolved oxygen (DO)
12:30	MDT	DO_Sat	Dissolved oxygen saturation
12:30	MDT		Fish kill



12:30	MDT		Floating algae mats
12:30	MDT		Floating debris
12:30	MDT		Floating garbage
12:30	MDT	Flow	Flow
12:30	MDT	16984-48-8	Fluoride
12:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:30	MDT	Hydx (Ca)	Hydroxide
12:30	MDT		Inorganic nitrogen (nitrate a
12:30	MDT	TKN	Kjeldahl nitrogen
12:30	MDT		Last 24 hour weather cloud cover
12:30	MDT		Last 24 hour weather precipitatio
12:30	MDT		Last 24 hour weather temperature
12:30	MDT		Last 24 hour weather wind
12:30	MDT	7439-92-1	Lead
12:30	MDT	7439-92-1	Lead
12:30	MDT	7439-95-4	Magnesium
12:30	MDT	7439-97-6	Mercury
12:30	MDT	7439-98-7	Molybdenum
12:30	MDT	7440-02-0	Nickel
12:30	MDT	7440-02-0	Nickel
12:30	MDT	14797-55-8	Nitrate
12:30	MDT	14797-65-0	Nitrite
12:30	MDT	pH	pH
12:30	MDT	7440-09-7	Potassium
12:30	MDT	13982-63-3	Radium-226
12:30	MDT	15262-20-1	Radium-228
12:30	MDT	Salinity	Salinity
12:30	MDT	7782-49-2	Selenium
12:30	MDT	7440-22-4	Silver
12:30	MDT	7440-22-4	Silver
12:30	MDT	7440-23-5	Sodium
12:30	MDT	SC	Specific conductance
12:30	MDT	14808-79-8	Sulfate
12:30	MDT	14808-79-8	Sulfate
12:30	MDT	Temp_water	Temperature, water
12:30	MDT	7440-28-0	Thallium
12:30	MDT	7440-28-0	Thallium
12:30	MDT	TDS	Total dissolved solids
12:30	MDT	TSS	Total suspended solids
12:30	MDT	Turbidity	Turbidity
12:30	MDT	7440-61-1	Uranium
12:30	MDT	7440-62-2	Vanadium
12:30	MDT	7440-66-6	Zinc
12:30	MDT	7440-66-6	Zinc
11:45	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7664-41-7	Ammonia-nitrogen
11:45	MDT	7440-36-0	Antimony

11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-39-3	Barium
11:45	MDT	7440-41-7	Beryllium
11:45	MDT	Bicarb (Ca)	Bicarbonate
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-70-2	Calcium
11:45	MDT	Carb (Ca)	Carbonate
11:45	MDT	16887-00-6	Chloride
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-48-4	Cobalt
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT		Current weather cloud cover
11:45	MDT		Current weather precipitation
11:45	MDT		Current weather temperature
11:45	MDT		Current weather wind
11:45	MDT	57-12-5	Cyanide
11:45	MDT		Detergent suds
11:45	MDT	DO	Dissolved oxygen (DO)
11:45	MDT	DO_Sat	Dissolved oxygen saturation
11:45	MDT		Fish kill
11:45	MDT		Floating algae mats
11:45	MDT		Floating debris
11:45	MDT		Floating garbage
11:45	MDT	Flow	Flow
11:45	MDT	16984-48-8	Fluoride
11:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:45	MDT	Hydx (Ca)	Hydroxide
11:45	MDT		Inorganic nitrogen (nitrate a
11:45	MDT	TKN	Kjeldahl nitrogen
11:45	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather precipitatio
11:45	MDT		Last 24 hour weather temperature
11:45	MDT		Last 24 hour weather wind
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-95-4	Magnesium
11:45	MDT	7439-97-6	Mercury
11:45	MDT	7439-98-7	Molybdenum
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	14797-55-8	Nitrate
11:45	MDT	14797-65-0	Nitrite

11:45	MDT	pH	pH
11:45	MDT	7440-09-7	Potassium
11:45	MDT	13982-63-3	Radium-226
11:45	MDT	15262-20-1	Radium-228
11:45	MDT	Salinity	Salinity
11:45	MDT	7782-49-2	Selenium
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-23-5	Sodium
11:45	MDT	SC	Specific conductance
11:45	MDT	14808-79-8	Sulfate
11:45	MDT	14808-79-8	Sulfate
11:45	MDT	Temp_water	Temperature, water
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT	TDS	Total dissolved solids
11:45	MDT	TSS	Total suspended solids
11:45	MDT	Turbidity	Turbidity
11:45	MDT	7440-61-1	Uranium
11:45	MDT	7440-62-2	Vanadium
11:45	MDT	7440-66-6	Zinc
11:45	MDT	7440-66-6	Zinc
11:45	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7664-41-7	Ammonia-nitrogen
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-39-3	Barium
11:45	MDT	7440-41-7	Beryllium
11:45	MDT	Bicarb (Ca)	Bicarbonate
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-70-2	Calcium
11:45	MDT	Carb (Ca)	Carbonate
11:45	MDT	16887-00-6	Chloride
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-48-4	Cobalt
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT		Current weather cloud cover
11:45	MDT		Current weather precipitation
11:45	MDT		Current weather temperature
11:45	MDT		Current weather wind

11:45	MDT	57-12-5	Cyanide
11:45	MDT		Detergent suds
11:45	MDT	DO	Dissolved oxygen (DO)
11:45	MDT	DO_Sat	Dissolved oxygen saturation
11:45	MDT		Fish kill
11:45	MDT		Floating algae mats
11:45	MDT		Floating debris
11:45	MDT		Floating garbage
11:45	MDT	Flow	Flow
11:45	MDT	16984-48-8	Fluoride
11:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:45	MDT	Hydx (Ca)	Hydroxide
11:45	MDT	TKN	Kjeldahl nitrogen
11:45	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather precipitatio
11:45	MDT		Last 24 hour weather temperature
11:45	MDT		Last 24 hour weather wind
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-95-4	Magnesium
11:45	MDT	7439-97-6	Mercury
11:45	MDT	7439-98-7	Molybdenum
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	14797-55-8	Nitrate
11:45	MDT	14797-65-0	Nitrite
11:45	MDT	pH	pH
11:45	MDT	7440-09-7	Potassium
11:45	MDT	13982-63-3	Radium-226
11:45	MDT	15262-20-1	Radium-228
11:45	MDT	Salinity	Salinity
11:45	MDT	7782-49-2	Selenium
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-23-5	Sodium
11:45	MDT	SC	Specific conductance
11:45	MDT	14808-79-8	Sulfate
11:45	MDT	14808-79-8	Sulfate
11:45	MDT	Temp_water	Temperature, water
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT	TDS	Total dissolved solids
11:45	MDT	TSS	Total suspended solids
11:45	MDT	Turbidity	Turbidity
11:45	MDT	7440-61-1	Uranium
11:45	MDT	7440-62-2	Vanadium
11:45	MDT	7440-66-6	Zinc
11:45	MDT	7440-66-6	Zinc
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein

12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	Bicarb (Ca)	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	Carb (Ca)	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT		Current weather cloud cover
12:20	MDT		Current weather precipitation
12:20	MDT		Current weather temperature
12:20	MDT		Current weather wind
12:20	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT		Fish kill
12:20	MDT		Floating algae mats
12:20	MDT		Floating debris
12:20	MDT		Floating garbage
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca	Hardness, Ca
12:20	MDT	Hydx (Ca)	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitatio
12:20	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel

12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	Bicarb (Ca)	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	Carb (Ca)	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT		Current weather cloud cover
12:20	MDT		Current weather precipitation
12:20	MDT		Current weather temperature
12:20	MDT		Current weather wind

12:20	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT		Fish kill
12:20	MDT		Floating algae mats
12:20	MDT		Floating debris
12:20	MDT		Floating garbage
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca	Hardness, Ca
12:20	MDT	Hydx (Ca)	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitatio
12:20	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
10:40	MST	Alk_Tot	Alkalinity, total
10:40	MST	7429-90-5	Aluminum

10:40	MST	7664-41-7	Ammonia-nitrogen
10:40	MST	A/C Ratio	Anion/cation ratio
10:40	MST	7440-36-0	Antimony
10:40	MST	7440-38-2	Arsenic
10:40	MST	7440-39-3	Barium
10:40	MST	7440-41-7	Beryllium
10:40	MST	Bicarb (Ca)	Bicarbonate
10:40	MST	7440-42-8	Boron
10:40	MST	24959-67-9	Bromide
10:40	MST	7440-43-9	Cadmium
10:40	MST	7440-70-2	Calcium
10:40	MST	Carb (Ca)	Carbonate
10:40	MST	16887-00-6	Chloride
10:40	MST	7782-50-5	Chlorine
10:40	MST	7440-47-3	Chromium
10:40	MST	16065-83-1	Chromium (III)
10:40	MST	18540-29-9	Chromium (VI)
10:40	MST	7440-48-4	Cobalt
10:40	MST	7440-50-8	Copper
10:40	MST	57-12-5	Cyanide
10:40	MST	DO	Dissolved oxygen (DO)
10:40	MST	16984-48-8	Fluoride
10:40	MST	Hard-Ca	Hardness, Ca
10:40	MST	Hydx (Ca)	Hydroxide
10:40	MST	7439-92-1	Lead
10:40	MST	7439-95-4	Magnesium
10:40	MST	7439-97-6	Mercury
10:40	MST	7439-97-6	Mercury
10:40	MST	7439-98-7	Molybdenum
10:40	MST	7440-02-0	Nickel
10:40	MST	14797-55-8	Nitrate
10:40	MST	Ortho	Orthophosphate
10:40	MST	pH	pH
10:40	MST	pH	pH
10:40	MST	7723-14-0	Phosphorus
10:40	MST	7440-09-7	Potassium
10:40	MST	Salinity	Salinity
10:40	MST	7782-49-2	Selenium
10:40	MST	7782-49-2	Selenium
10:40	MST	7631-86-9	Silica
10:40	MST	7440-22-4	Silver
10:40	MST	7440-23-5	Sodium
10:40	MST	SC	Specific conductance
10:40	MST	14808-79-8	Sulfate
10:40	MST	18496-25-8	Sulfide
10:40	MST	Temp_water	Temperature, water
10:40	MST	7440-28-0	Thallium
10:40	MST	TDS	Total dissolved solids
10:40	MST	TDS	Total dissolved solids



10:40	MST	TSS	Total suspended solids
10:40	MST	Turbidity	Turbidity
10:40	MST	7440-62-2	Vanadium
10:40	MST	7440-66-6	Zinc
12:30	MDT	Alk_Tot	Alkalinity, total
12:30	MDT	7429-90-5	Aluminum
12:30	MDT	7664-41-7	Ammonia-nitrogen
12:30	MDT	A/C Ratio	Anion/cation ratio
12:30	MDT	7440-36-0	Antimony
12:30	MDT	7440-38-2	Arsenic
12:30	MDT	7440-39-3	Barium
12:30	MDT	7440-41-7	Beryllium
12:30	MDT	Bicarb(Ca)	Bicarbonate
12:30	MDT	7440-42-8	Boron
12:30	MDT	24959-67-9	Bromide
12:30	MDT	7440-43-9	Cadmium
12:30	MDT	7440-70-2	Calcium
12:30	MDT	Carb(Ca)	Carbonate
12:30	MDT	16887-00-6	Chloride
12:30	MDT	7782-50-5	Chlorine
12:30	MDT	7440-47-3	Chromium
12:30	MDT	16065-83-1	Chromium(III)
12:30	MDT	18540-29-9	Chromium(VI)
12:30	MDT	7440-48-4	Cobalt
12:30	MDT	7440-50-8	Copper
12:30	MDT	57-12-5	Cyanide
12:30	MDT	DO	Dissolved oxygen (DO)
12:30	MDT	DO_Sat	Dissolved oxygen saturation
12:30	MDT	Flow(class)	Flow, stream class (choice list)
12:30	MDT	16984-48-8	Fluoride
12:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:30	MDT	Hydx(Ca)	Hydroxide
12:30	MDT	7439-92-1	Lead
12:30	MDT	7439-95-4	Magnesium
12:30	MDT	7439-97-6	Mercury
12:30	MDT	7439-97-6	Mercury
12:30	MDT	7439-98-7	Molybdenum
12:30	MDT	7440-02-0	Nickel
12:30	MDT	14797-55-8	Nitrate
12:30	MDT	Ortho	Orthophosphate
12:30	MDT	pH	pH
12:30	MDT	pH	pH
12:30	MDT	7723-14-0	Phosphorus
12:30	MDT	7440-09-7	Potassium
12:30	MDT	Salinity	Salinity
12:30	MDT	7782-49-2	Selenium
12:30	MDT	7782-49-2	Selenium
12:30	MDT	7631-86-9	Silica
12:30	MDT	7440-22-4	Silver

12:30	MDT	7440-23-5	Sodium
12:30	MDT	SC	Specific conductance
12:30	MDT	14808-79-8	Sulfate
12:30	MDT	18496-25-8	Sulfide
12:30	MDT	Temp_water	Temperature, water
12:30	MDT	7440-28-0	Thallium
12:30	MDT	TDS	Total dissolved solids
12:30	MDT	TDS	Total dissolved solids
12:30	MDT	TSS	Total suspended solids
12:30	MDT	Turbidity	Turbidity
12:30	MDT	7440-62-2	Vanadium
12:30	MDT	7440-66-6	Zinc
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	Carb(Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT		Current weather cloud cover
11:30	MDT		Current weather precipitation
11:30	MDT		Current weather temperature
11:30	MDT		Current weather wind
11:30	MDT	57-12-5	Cyanide
11:30	MDT		Detergent suds
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow

11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:30	MDT	Hydx (Ca)	Hydroxide
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather precipitatio
11:30	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	7440-09-7	Potassium
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-23-5	Sodium
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
10:00	MDT	Alk_Tot	Alkalinity, total
10:00	MDT	Alk_Tot	Alkalinity, total
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7664-41-7	Ammonia-nitrogen
10:00	MDT	7664-41-7	Ammonia-nitrogen
10:00	MDT	7664-41-7	Ammonia-nitrogen

10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-39-3	Barium
10:00	MDT	7440-39-3	Barium
10:00	MDT	7440-41-7	Beryllium
10:00	MDT	7440-41-7	Beryllium
10:00	MDT	Bicarb(Ca)	Bicarbonate
10:00	MDT	Bicarb(Ca)	Bicarbonate
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-70-2	Calcium
10:00	MDT	7440-70-2	Calcium
10:00	MDT	Carb(Ca)	Carbonate
10:00	MDT	Carb(Ca)	Carbonate
10:00	MDT	16887-00-6	Chloride
10:00	MDT	16887-00-6	Chloride
10:00	MDT	16887-00-6	Chloride
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT		Current weather cloud cover
10:00	MDT		Current weather precipitation
10:00	MDT		Current weather temperature
10:00	MDT		Current weather wind
10:00	MDT	57-12-5	Cyanide
10:00	MDT	57-12-5	Cyanide
10:00	MDT		Detergent suds
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT		Fish kill

10:00	MDT		Floating algae mats
10:00	MDT		Floating debris
10:00	MDT		Floating garbage
10:00	MDT	Flow	Flow
10:00	MDT	16984-48-8	Fluoride
10:00	MDT	16984-48-8	Fluoride
10:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:00	MDT	Hydx (Ca)	Hydroxide
10:00	MDT	Hydx (Ca)	Hydroxide
10:00	MDT	TKN	Kjeldahl nitrogen
10:00	MDT	TKN	Kjeldahl nitrogen
10:00	MDT		Last 24 hour weather cloud cover
10:00	MDT		Last 24 hour weather precipitatio
10:00	MDT		Last 24 hour weather temperature
10:00	MDT		Last 24 hour weather wind
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-95-4	Magnesium
10:00	MDT	7439-95-4	Magnesium
10:00	MDT	7439-97-6	Mercury
10:00	MDT	7439-97-6	Mercury
10:00	MDT	7439-98-7	Molybdenum
10:00	MDT	7439-98-7	Molybdenum
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	14797-55-8	Nitrate
10:00	MDT	14797-65-0	Nitrite
10:00	MDT	pH	pH
10:00	MDT	7723-14-0	Phosphorus
10:00	MDT	7440-09-7	Potassium
10:00	MDT	7440-09-7	Potassium
10:00	MDT	13982-63-3	Radium-226
10:00	MDT	13982-63-3	Radium-226
10:00	MDT	15262-20-1	Radium-228
10:00	MDT	15262-20-1	Radium-228
10:00	MDT	Salinity	Salinity
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-23-5	Sodium

10:00	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	Temp_water	Temperature, water
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	Turbidity	Turbidity
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7664-41-7	Ammonia-nitrogen
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	Bicarb (Ca)	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	Carb (Ca)	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT		Current weather cloud cover
12:20	MDT		Current weather precipitation
12:20	MDT		Current weather temperature
12:20	MDT		Current weather wind

12:20	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT		Fish kill
12:20	MDT		Floating algae mats
12:20	MDT		Floating debris
12:20	MDT		Floating garbage
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca	Hardness, Ca
12:20	MDT	Hydx (Ca)	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitatio
12:20	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	14797-55-8	Nitrate
12:20	MDT	14797-65-0	Nitrite
12:20	MDT	pH	pH
12:20	MDT	7723-14-0	Phosphorus
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT	7440-66-6	Zinc

12:20	MDT	7440-66-6	Zinc
13:00	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:00	MDT	Alk_Tot	Alkalinity, total
13:00	MDT	7429-90-5	Aluminum
13:00	MDT	7429-90-5	Aluminum
13:00	MDT	7664-41-7	Ammonia-nitrogen
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-39-3	Barium
13:00	MDT	7440-41-7	Beryllium
13:00	MDT	Bicarb (Ca)	Bicarbonate
13:00	MDT	7440-42-8	Boron
13:00	MDT	7440-42-8	Boron
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-70-2	Calcium
13:00	MDT	Carb (Ca)	Carbonate
13:00	MDT	16887-00-6	Chloride
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-48-4	Cobalt
13:00	MDT	7440-50-8	Copper
13:00	MDT	7440-50-8	Copper
13:00	MDT		Current weather cloud cover
13:00	MDT		Current weather precipitation
13:00	MDT		Current weather temperature
13:00	MDT		Current weather wind
13:00	MDT	57-12-5	Cyanide
13:00	MDT		Detergent suds
13:00	MDT	DO	Dissolved oxygen (DO)
13:00	MDT	DO_Sat	Dissolved oxygen saturation
13:00	MDT		Fish kill
13:00	MDT		Floating algae mats
13:00	MDT		Floating debris
13:00	MDT		Floating garbage
13:00	MDT	Flow	Flow
13:00	MDT	16984-48-8	Fluoride
13:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:00	MDT	Hard-Ca	Hardness, Ca
13:00	MDT	Hydx (Ca)	Hydroxide
13:00	MDT	TKN	Kjeldahl nitrogen
13:00	MDT		Last 24 hour weather cloud cover
13:00	MDT		Last 24 hour weather precipitatio
13:00	MDT		Last 24 hour weather temperature
13:00	MDT		Last 24 hour weather wind
13:00	MDT	7439-92-1	Lead
13:00	MDT	7439-92-1	Lead



13:00	MDT	7439-95-4	Magnesium
13:00	MDT	7439-97-6	Mercury
13:00	MDT	7439-98-7	Molybdenum
13:00	MDT	7440-02-0	Nickel
13:00	MDT	7440-02-0	Nickel
13:00	MDT	14797-55-8	Nitrate
13:00	MDT	14797-65-0	Nitrite
13:00	MDT	pH	pH
13:00	MDT	7723-14-0	Phosphorus
13:00	MDT	7440-09-7	Potassium
13:00	MDT	13982-63-3	Radium-226
13:00	MDT	15262-20-1	Radium-228
13:00	MDT	Salinity	Salinity
13:00	MDT	7782-49-2	Selenium
13:00	MDT	7440-22-4	Silver
13:00	MDT	7440-22-4	Silver
13:00	MDT	7440-23-5	Sodium
13:00	MDT	SC	Specific conductance
13:00	MDT	14808-79-8	Sulfate
13:00	MDT	14808-79-8	Sulfate
13:00	MDT	Temp_water	Temperature, water
13:00	MDT	7440-28-0	Thallium
13:00	MDT	7440-28-0	Thallium
13:00	MDT	TDS	Total dissolved solids
13:00	MDT	TSS	Total suspended solids
13:00	MDT	Turbidity	Turbidity
13:00	MDT	7440-61-1	Uranium
13:00	MDT	7440-62-2	Vanadium
13:00	MDT	7440-66-6	Zinc
13:00	MDT	7440-66-6	Zinc
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
12:45	MDT	7440-39-3	Barium

13:30	MDT	7440-41-7	Beryllium
12:45	MDT	7440-41-7	Beryllium
13:30	MDT	Bicarb(Ca)	Bicarbonate
12:45	MDT	Bicarb(Ca)	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
12:45	MDT	7440-70-2	Calcium
13:30	MDT	Carb(Ca)	Carbonate
12:45	MDT	Carb(Ca)	Carbonate
13:30	MDT	16887-00-6	Chloride
12:45	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
12:45	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT		Current weather cloud cover
13:30	MDT		Current weather cloud cover
12:45	MDT		Current weather precipitation
13:30	MDT		Current weather precipitation
12:45	MDT		Current weather temperature
13:30	MDT		Current weather temperature
12:45	MDT		Current weather wind
13:30	MDT		Current weather wind
13:30	MDT	57-12-5	Cyanide
12:45	MDT	57-12-5	Cyanide
12:45	MDT		Detergent suds
13:30	MDT		Detergent suds
12:45	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT		Fish kill
13:30	MDT		Fish kill
12:45	MDT		Floating algae mats
13:30	MDT		Floating algae mats
12:45	MDT		Floating debris

13:30	MDT		Floating debris
12:45	MDT		Floating garbage
13:30	MDT		Floating garbage
12:45	MDT	Flow	Flow
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
12:45	MDT	16984-48-8	Fluoride
13:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:30	MDT	Hard-Ca	Hardness, Ca
12:45	MDT	Hard-Ca	Hardness, Ca
13:30	MDT	Hydx (Ca)	Hydroxide
12:45	MDT	Hydx (Ca)	Hydroxide
13:30	MDT	TKN	Kjeldahl nitrogen
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather precipitatio
13:30	MDT		Last 24 hour weather precipitatio
12:45	MDT		Last 24 hour weather temperature
13:30	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather wind
13:30	MDT		Last 24 hour weather wind
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
12:45	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
12:45	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
12:45	MDT	7439-98-7	Molybdenum
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	14797-55-8	Nitrate
12:45	MDT	14797-65-0	Nitrite
12:45	MDT	pH	pH
13:30	MDT	pH	pH
12:45	MDT	7723-14-0	Phosphorus
13:30	MDT	7440-09-7	Potassium
12:45	MDT	7440-09-7	Potassium
13:30	MDT	13982-63-3	Radium-226
12:45	MDT	13982-63-3	Radium-226
13:30	MDT	15262-20-1	Radium-228
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	Salinity	Salinity

13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
12:45	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
12:45	MDT	7440-23-5	Sodium
12:45	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	14808-79-8	Sulfate
13:30	MDT	14808-79-8	Sulfate
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	Turbidity	Turbidity
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
12:45	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
12:45	MDT	7440-62-2	Vanadium
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
12:10	MST	Alk_Tot	Alkalinity, total
12:10	MST	7429-90-5	Aluminum
12:10	MST	7664-41-7	Ammonia-nitrogen
12:10	MST	A/C Ratio	Anion/cation ratio
12:10	MST	7440-36-0	Antimony
12:10	MST	7440-38-2	Arsenic
12:10	MST	7440-39-3	Barium
12:10	MST	7440-41-7	Beryllium
12:10	MST	Bicarb (Ca)	Bicarbonate
12:10	MST	7440-42-8	Boron
12:10	MST	24959-67-9	Bromide
12:10	MST	7440-43-9	Cadmium
12:10	MST	7440-70-2	Calcium
12:10	MST	Carb (Ca)	Carbonate

12:10	MST	16887-00-6	Chloride
12:10	MST	7782-50-5	Chlorine
12:10	MST	7440-47-3	Chromium
12:10	MST	16065-83-1	Chromium (III)
12:10	MST	18540-29-9	Chromium (VI)
12:10	MST	7440-48-4	Cobalt
12:10	MST	7440-50-8	Copper
12:10	MST	57-12-5	Cyanide
12:10	MST	DO	Dissolved oxygen (DO)
12:10	MST	16984-48-8	Fluoride
12:10	MST	Hard-Ca	Hardness, Ca
12:10	MST	Hydx (Ca)	Hydroxide
12:10	MST	7439-92-1	Lead
12:10	MST	7439-95-4	Magnesium
12:10	MST	7439-97-6	Mercury
12:10	MST	7439-97-6	Mercury
12:10	MST	7439-98-7	Molybdenum
12:10	MST	7440-02-0	Nickel
12:10	MST	14797-55-8	Nitrate
12:10	MST	Ortho	Orthophosphate
12:10	MST	pH	pH
12:10	MST	pH	pH
12:10	MST	7723-14-0	Phosphorus
12:10	MST	7440-09-7	Potassium
12:10	MST	Salinity	Salinity
12:10	MST	7782-49-2	Selenium
12:10	MST	7782-49-2	Selenium
12:10	MST	7631-86-9	Silica
12:10	MST	7440-22-4	Silver
12:10	MST	7440-23-5	Sodium
12:10	MST	SC	Specific conductance
12:10	MST	14808-79-8	Sulfate
12:10	MST	18496-25-8	Sulfide
12:10	MST	Temp_water	Temperature, water
12:10	MST	7440-28-0	Thallium
12:10	MST	TDS	Total dissolved solids
12:10	MST	TDS	Total dissolved solids
12:10	MST	TSS	Total suspended solids
12:10	MST	Turbidity	Turbidity
12:10	MST	7440-62-2	Vanadium
12:10	MST	7440-66-6	Zinc
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	A/C Ratio	Anion/cation ratio
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium

10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	24959-67-9	Bromide
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7782-50-5	Chlorine
10:30	MDT	7440-47-3	Chromium
10:30	MDT	16065-83-1	Chromium (III)
10:30	MDT	18540-29-9	Chromium (VI)
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	57-12-5	Cyanide
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	Ortho	Orthophosphate
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7631-86-9	Silica
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	18496-25-8	Sulfide
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
12:15	MST	Alk_Tot	Alkalinity, total

12:15	MST	7429-90-5	Aluminum
12:15	MST	7664-41-7	Ammonia-nitrogen
12:15	MST	A/C Ratio	Anion/cation ratio
12:15	MST	7440-36-0	Antimony
12:15	MST	7440-38-2	Arsenic
12:15	MST	7440-39-3	Barium
12:15	MST	7440-41-7	Beryllium
12:15	MST	Bicarb(Ca)	Bicarbonate
12:15	MST	7440-42-8	Boron
12:15	MST	24959-67-9	Bromide
12:15	MST	7440-43-9	Cadmium
12:15	MST	7440-70-2	Calcium
12:15	MST	Carb(Ca)	Carbonate
12:15	MST	16887-00-6	Chloride
12:15	MST	7782-50-5	Chlorine
12:15	MST	7440-47-3	Chromium
12:15	MST	16065-83-1	Chromium(III)
12:15	MST	18540-29-9	Chromium(VI)
12:15	MST	7440-48-4	Cobalt
12:15	MST	7440-50-8	Copper
12:15	MST	57-12-5	Cyanide
12:15	MST	DO	Dissolved oxygen (DO)
12:15	MST	DO_Sat	Dissolved oxygen saturation
12:15	MST	Flow(class)	Flow, stream class (choice list)
12:15	MST	16984-48-8	Fluoride
12:15	MST	Hard-Ca,Mg	Hardness, Ca, Mg
12:15	MST	Hydx(Ca)	Hydroxide
12:15	MST	7439-92-1	Lead
12:15	MST	7439-95-4	Magnesium
12:15	MST	7439-97-6	Mercury
12:15	MST	7439-97-6	Mercury
12:15	MST	7439-98-7	Molybdenum
12:15	MST	7440-02-0	Nickel
12:15	MST	14797-55-8	Nitrate
12:15	MST	Ortho	Orthophosphate
12:15	MST	pH	pH
12:15	MST	pH	pH
12:15	MST	7723-14-0	Phosphorus
12:15	MST	7440-09-7	Potassium
12:15	MST	Salinity	Salinity
12:15	MST	7782-49-2	Selenium
12:15	MST	7782-49-2	Selenium
12:15	MST	7631-86-9	Silica
12:15	MST	7440-22-4	Silver
12:15	MST	7440-23-5	Sodium
12:15	MST	SC	Specific conductance
12:15	MST	14808-79-8	Sulfate
12:15	MST	18496-25-8	Sulfide
12:15	MST	Temp_water	Temperature, water

12:15	MST	7440-28-0	Thallium
12:15	MST	TDS	Total dissolved solids
12:15	MST	TDS	Total dissolved solids
12:15	MST	TRC	Total Residual Chlorine
12:15	MST	TSS	Total suspended solids
12:15	MST	Turbidity	Turbidity
12:15	MST	7440-62-2	Vanadium
12:15	MST	7440-66-6	Zinc
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	Carb(Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	57-12-5	Cyanide
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	Flow(class)	Flow, stream class (choice list)
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:30	MDT	Hydx(Ca)	Hydroxide
11:30	MDT		Inorganic nitrogen (nitrate a
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	pH	pH
11:30	MDT	Salinity	Salinity



11:30	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	18496-25-8	Sulfide
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TRC	Total Residual Chlorine
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
11:15	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7664-41-7	Ammonia-nitrogen
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-39-3	Barium
11:15	MDT	7440-41-7	Beryllium
11:15	MDT	Bicarb(Ca)	Bicarbonate
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-70-2	Calcium
11:15	MDT	Carb(Ca)	Carbonate
11:15	MDT	16887-00-6	Chloride
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-48-4	Cobalt
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT		Current weather cloud cover
11:15	MDT		Current weather precipitation
11:15	MDT		Current weather temperature
11:15	MDT		Current weather wind
11:15	MDT	57-12-5	Cyanide
11:15	MDT		Detergent suds
11:15	MDT	DO	Dissolved oxygen (DO)

11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT		Fish kill
11:15	MDT		Floating algae mats
11:15	MDT		Floating debris
11:15	MDT		Floating garbage
11:15	MDT	Flow	Flow
11:15	MDT	16984-48-8	Fluoride
11:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:15	MDT	Hydx (Ca)	Hydroxide
11:15	MDT	TKN	Kjeldahl nitrogen
11:15	MDT		Last 24 hour weather cloud cover
11:15	MDT		Last 24 hour weather precipitatio
11:15	MDT		Last 24 hour weather temperature
11:15	MDT		Last 24 hour weather wind
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-95-4	Magnesium
11:15	MDT	7439-97-6	Mercury
11:15	MDT	7439-98-7	Molybdenum
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	14797-55-8	Nitrate
11:15	MDT	14797-65-0	Nitrite
11:15	MDT	pH	pH
11:15	MDT	7723-14-0	Phosphorus
11:15	MDT	7440-09-7	Potassium
11:15	MDT	13982-63-3	Radium-226
11:15	MDT	15262-20-1	Radium-228
11:15	MDT	Salinity	Salinity
11:15	MDT	7782-49-2	Selenium
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-23-5	Sodium
11:15	MDT	SC	Specific conductance
11:15	MDT	14808-79-8	Sulfate
11:15	MDT	Temp_water	Temperature, water
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	TDS	Total dissolved solids
11:15	MDT	TSS	Total suspended solids
11:15	MDT	Turbidity	Turbidity
11:15	MDT	7440-61-1	Uranium
11:15	MDT	7440-62-2	Vanadium
11:15	MDT	7440-66-6	Zinc
11:15	MDT	7440-66-6	Zinc
10:20	MDT	Alk_Tot	Alkalinity, total
10:20	MDT	7429-90-5	Aluminum
10:20	MDT	7429-90-5	Aluminum
10:20	MDT	7664-41-7	Ammonia-nitrogen

10:20	MDT	7664-41-7	Ammonia-nitrogen
10:20	MDT	7440-36-0	Antimony
10:20	MDT	7440-36-0	Antimony
10:20	MDT	7440-38-2	Arsenic
10:20	MDT	7440-38-2	Arsenic
10:20	MDT	7440-39-3	Barium
10:20	MDT	7440-41-7	Beryllium
10:20	MDT	Bicarb(Ca)	Bicarbonate
10:20	MDT	7440-42-8	Boron
10:20	MDT	7440-42-8	Boron
10:20	MDT	7440-43-9	Cadmium
10:20	MDT	7440-43-9	Cadmium
10:20	MDT	7440-70-2	Calcium
10:20	MDT	Carb(Ca)	Carbonate
10:20	MDT	16887-00-6	Chloride
10:20	MDT		Chlorine
10:20	MDT	7440-47-3	Chromium
10:20	MDT	7440-47-3	Chromium
10:20	MDT	7440-48-4	Cobalt
10:20	MDT	7440-50-8	Copper
10:20	MDT	7440-50-8	Copper
10:20	MDT		Current weather cloud cover
10:20	MDT		Current weather precipitation
10:20	MDT		Current weather wind
10:20	MDT	57-12-5	Cyanide
10:20	MDT		Detergent suds
10:20	MDT	DO	Dissolved oxygen (DO)
10:20	MDT	DO_Sat	Dissolved oxygen saturation
10:20	MDT		Fish kill
10:20	MDT		Floating algae mats
10:20	MDT		Floating debris
10:20	MDT		Floating garbage
10:20	MDT	16984-48-8	Fluoride
10:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:20	MDT	Hydx(Ca)	Hydroxide
10:20	MDT	TKN	Kjeldahl nitrogen
10:20	MDT		Last 24 hour weather cloud cover
10:20	MDT		Last 24 hour weather temperature
10:20	MDT		Last 24 hour weather wind
10:20	MDT	7439-92-1	Lead
10:20	MDT	7439-92-1	Lead
10:20	MDT	7439-95-4	Magnesium
10:20	MDT	7439-97-6	Mercury
10:20	MDT	7439-98-7	Molybdenum
10:20	MDT	7440-02-0	Nickel
10:20	MDT	7440-02-0	Nickel
10:20	MDT	14797-55-8	Nitrate
10:20	MDT	14797-65-0	Nitrite
10:20	MDT	pH	pH

10:20	MDT	7723-14-0	Phosphorus
10:20	MDT	7440-09-7	Potassium
10:20	MDT	13982-63-3	Radium-226
10:20	MDT	15262-20-1	Radium-228
10:20	MDT	Salinity	Salinity
10:20	MDT	7782-49-2	Selenium
10:20	MDT	7440-22-4	Silver
10:20	MDT	7440-22-4	Silver
10:20	MDT	7440-23-5	Sodium
10:20	MDT	SC	Specific conductance
10:20	MDT	14808-79-8	Sulfate
10:20	MDT	14808-79-8	Sulfate
10:20	MDT	Temp_water	Temperature, water
10:20	MDT	7440-28-0	Thallium
10:20	MDT	7440-28-0	Thallium
10:20	MDT	TDS	Total dissolved solids
10:20	MDT		Total Residual Chlorine
10:20	MDT	TSS	Total suspended solids
10:20	MDT	Turbidity	Turbidity
10:20	MDT	7440-61-1	Uranium
10:20	MDT	7440-62-2	Vanadium
10:20	MDT	7440-66-6	Zinc
10:20	MDT	7440-66-6	Zinc
12:45	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-39-3	Barium
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	Bicarb(Ca)	Bicarbonate
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-70-2	Calcium
12:45	MDT	Carb(Ca)	Carbonate
12:45	MDT	16887-00-6	Chloride
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT		Current weather cloud cover
12:45	MDT		Current weather precipitation

12:45	MDT		Current weather temperature
12:45	MDT		Current weather wind
12:45	MDT	57-12-5	Cyanide
12:45	MDT		Detergent suds
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT		Fish kill
12:45	MDT		Floating algae mats
12:45	MDT		Floating debris
12:45	MDT		Floating garbage
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:45	MDT	Hydx(Ca)	Hydroxide
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather precipitatio
12:45	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather wind
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	7439-98-7	Molybdenum
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	14797-55-8	Nitrate
12:45	MDT	14797-65-0	Nitrite
12:45	MDT	pH	pH
12:45	MDT	7723-14-0	Phosphorus
12:45	MDT	7440-09-7	Potassium
12:45	MDT	13982-63-3	Radium-226
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-23-5	Sodium
12:45	MDT	SC	Specific conductance
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	Turbidity	Turbidity
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium

12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
13:00	MDT	Alk_Tot	Alkalinity, total
13:00	MDT	7429-90-5	Aluminum
13:00	MDT	7429-90-5	Aluminum
13:00	MDT	7664-41-7	Ammonia-nitrogen
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-36-0	Antimony
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-38-2	Arsenic
13:00	MDT	7440-39-3	Barium
13:00	MDT	7440-41-7	Beryllium
13:00	MDT	Bicarb(Ca)	Bicarbonate
13:00	MDT	7440-42-8	Boron
13:00	MDT	7440-42-8	Boron
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-43-9	Cadmium
13:00	MDT	7440-70-2	Calcium
13:00	MDT	Carb(Ca)	Carbonate
13:00	MDT	16887-00-6	Chloride
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-47-3	Chromium
13:00	MDT	7440-48-4	Cobalt
13:00	MDT	7440-50-8	Copper
13:00	MDT	7440-50-8	Copper
13:00	MDT		Current weather cloud cover
13:00	MDT		Current weather precipitation
13:00	MDT		Current weather temperature
13:00	MDT		Current weather wind
13:00	MDT	57-12-5	Cyanide
13:00	MDT		Detergent suds
13:00	MDT	DO	Dissolved oxygen (DO)
13:00	MDT	DO_Sat	Dissolved oxygen saturation
13:00	MDT		Fish kill
13:00	MDT		Floating algae mats
13:00	MDT		Floating debris
13:00	MDT		Floating garbage
13:00	MDT	Flow	Flow
13:00	MDT	16984-48-8	Fluoride
13:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:00	MDT	Hydx(Ca)	Hydroxide
13:00	MDT	TKN	Kjeldahl nitrogen
13:00	MDT		Last 24 hour weather cloud cover
13:00	MDT		Last 24 hour weather precipitatio
13:00	MDT		Last 24 hour weather temperature
13:00	MDT		Last 24 hour weather wind
13:00	MDT	7439-92-1	Lead
13:00	MDT	7439-92-1	Lead
13:00	MDT	7439-95-4	Magnesium

13:00	MDT	7439-97-6	Mercury
13:00	MDT	7439-98-7	Molybdenum
13:00	MDT	7440-02-0	Nickel
13:00	MDT	7440-02-0	Nickel
13:00	MDT	14797-55-8	Nitrate
13:00	MDT	14797-65-0	Nitrite
13:00	MDT	pH	pH
13:00	MDT	7440-09-7	Potassium
13:00	MDT	13982-63-3	Radium-226
13:00	MDT	15262-20-1	Radium-228
13:00	MDT	Salinity	Salinity
13:00	MDT	7782-49-2	Selenium
13:00	MDT	7440-22-4	Silver
13:00	MDT	7440-22-4	Silver
13:00	MDT	7440-23-5	Sodium
13:00	MDT	SC	Specific conductance
13:00	MDT	14808-79-8	Sulfate
13:00	MDT	14808-79-8	Sulfate
13:00	MDT	Temp_water	Temperature, water
13:00	MDT	7440-28-0	Thallium
13:00	MDT	7440-28-0	Thallium
13:00	MDT	TDS	Total dissolved solids
13:00	MDT	TSS	Total suspended solids
13:00	MDT	Turbidity	Turbidity
13:00	MDT	7440-61-1	Uranium
13:00	MDT	7440-62-2	Vanadium
13:00	MDT	7440-66-6	Zinc
13:00	MDT	7440-66-6	Zinc
12:15	MDT	Alk_Tot	Alkalinity, total
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7664-41-7	Ammonia-nitrogen
12:15	MDT	7664-41-7	Ammonia-nitrogen
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-39-3	Barium
12:15	MDT	7440-41-7	Beryllium
12:15	MDT	Bicarb(Ca)	Bicarbonate
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-70-2	Calcium
12:15	MDT	Carb(Ca)	Carbonate
12:15	MDT	16887-00-6	Chloride
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-47-3	Chromium

12:15	MDT	7440-48-4	Cobalt
12:15	MDT	7440-50-8	Copper
12:15	MDT	7440-50-8	Copper
12:15	MDT		Current weather cloud cover
12:15	MDT		Current weather precipitation
12:15	MDT		Current weather temperature
12:15	MDT		Current weather wind
12:15	MDT	57-12-5	Cyanide
12:15	MDT		Detergent suds
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT		Fish kill
12:15	MDT		Floating algae mats
12:15	MDT		Floating debris
12:15	MDT		Floating garbage
12:15	MDT	Flow	Flow
12:15	MDT	16984-48-8	Fluoride
12:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:15	MDT	Hydx(Ca)	Hydroxide
12:15	MDT	TKN	Kjeldahl nitrogen
12:15	MDT		Last 24 hour weather cloud cover
12:15	MDT		Last 24 hour weather precipitation
12:15	MDT		Last 24 hour weather temperature
12:15	MDT		Last 24 hour weather wind
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-95-4	Magnesium
12:15	MDT	7439-97-6	Mercury
12:15	MDT	7439-98-7	Molybdenum
12:15	MDT	7440-02-0	Nickel
12:15	MDT	7440-02-0	Nickel
12:15	MDT	14797-55-8	Nitrate
12:15	MDT	14797-65-0	Nitrite
12:15	MDT	pH	pH
12:15	MDT	7723-14-0	Phosphorus
12:15	MDT	7440-09-7	Potassium
12:15	MDT	13982-63-3	Radium-226
12:15	MDT	15262-20-1	Radium-228
12:15	MDT	Salinity	Salinity
12:15	MDT	7782-49-2	Selenium
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-23-5	Sodium
12:15	MDT	SC	Specific conductance
12:15	MDT	14808-79-8	Sulfate
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	7440-28-0	Thallium
12:15	MDT	7440-28-0	Thallium
12:15	MDT	TDS	Total dissolved solids



12:15	MDT	TSS	Total suspended solids
12:15	MDT	Turbidity	Turbidity
12:15	MDT	7440-61-1	Uranium
12:15	MDT	7440-62-2	Vanadium
12:15	MDT	7440-66-6	Zinc
12:15	MDT	7440-66-6	Zinc
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover

10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:45	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:45	MDT	Alk_Tot	Alkalinity, total
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-39-3	Barium
10:45	MDT	7440-41-7	Beryllium
10:45	MDT	Bicarb(Ca)	Bicarbonate
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron

10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-70-2	Calcium
10:45	MDT	Carb (Ca)	Carbonate
10:45	MDT	16887-00-6	Chloride
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-48-4	Cobalt
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT		Current weather cloud cover
10:45	MDT		Current weather precipitation
10:45	MDT		Current weather temperature
10:45	MDT		Current weather wind
10:45	MDT	57-12-5	Cyanide
10:45	MDT		Detergent suds
10:45	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT		Fish kill
10:45	MDT		Floating algae mats
10:45	MDT		Floating debris
10:45	MDT		Floating garbage
10:45	MDT	Flow	Flow
10:45	MDT	16984-48-8	Fluoride
10:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:45	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	Hydx (Ca)	Hydroxide
10:45	MDT	TKN	Kjeldahl nitrogen
10:45	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather wind
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-95-4	Magnesium
10:45	MDT	7439-97-6	Mercury
10:45	MDT	7439-98-7	Molybdenum
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	14797-55-8	Nitrate
10:45	MDT	14797-65-0	Nitrite
10:45	MDT	pH	pH
10:45	MDT	7723-14-0	Phosphorus
10:45	MDT	7440-09-7	Potassium
10:45	MDT	13982-63-3	Radium-226
10:45	MDT	15262-20-1	Radium-228
10:45	MDT	Salinity	Salinity
10:45	MDT	7782-49-2	Selenium
10:45	MDT	7440-22-4	Silver

10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-23-5	Sodium
10:45	MDT	SC	Specific conductance
10:45	MDT	14808-79-8	Sulfate
10:45	MDT	14808-79-8	Sulfate
10:45	MDT	Temp_water	Temperature, water
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	TDS	Total dissolved solids
10:45	MDT	TSS	Total suspended solids
10:45	MDT	Turbidity	Turbidity
10:45	MDT	7440-61-1	Uranium
10:45	MDT	7440-62-2	Vanadium
10:45	MDT	7440-66-6	Zinc
10:45	MDT	7440-66-6	Zinc
10:50	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:50	MDT	Alk_Tot	Alkalinity, total
10:50	MDT	7429-90-5	Aluminum
10:50	MDT	7429-90-5	Aluminum
10:50	MDT	7664-41-7	Ammonia-nitrogen
10:50	MDT	7440-36-0	Antimony
10:50	MDT	7440-36-0	Antimony
10:50	MDT	7440-38-2	Arsenic
10:50	MDT	7440-38-2	Arsenic
10:50	MDT	7440-39-3	Barium
10:50	MDT	7440-41-7	Beryllium
10:50	MDT	Bicarb (Ca)	Bicarbonate
10:50	MDT	7440-42-8	Boron
10:50	MDT	7440-42-8	Boron
10:50	MDT	7440-43-9	Cadmium
10:50	MDT	7440-43-9	Cadmium
10:50	MDT	7440-70-2	Calcium
10:50	MDT	Carb (Ca)	Carbonate
10:50	MDT	16887-00-6	Chloride
10:50	MDT	7440-47-3	Chromium
10:50	MDT	7440-47-3	Chromium
10:50	MDT	7440-48-4	Cobalt
10:50	MDT	7440-50-8	Copper
10:50	MDT	7440-50-8	Copper
10:50	MDT		Current weather cloud cover
10:50	MDT		Current weather precipitation
10:50	MDT		Current weather temperature
10:50	MDT		Current weather wind
10:50	MDT	57-12-5	Cyanide
10:50	MDT		Detergent suds
10:50	MDT	DO	Dissolved oxygen (DO)
10:50	MDT	DO_Sat	Dissolved oxygen saturation
10:50	MDT		Fish kill
10:50	MDT		Floating algae mats

10:50	MDT		Floating debris
10:50	MDT		Floating garbage
10:50	MDT	Flow	Flow
10:50	MDT	16984-48-8	Fluoride
10:50	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:50	MDT	Hard-Ca	Hardness, Ca
10:50	MDT	Hydx (Ca)	Hydroxide
10:50	MDT	TKN	Kjeldahl nitrogen
10:50	MDT		Last 24 hour weather cloud cover
10:50	MDT		Last 24 hour weather precipitatio
10:50	MDT		Last 24 hour weather temperature
10:50	MDT		Last 24 hour weather wind
10:50	MDT	7439-92-1	Lead
10:50	MDT	7439-92-1	Lead
10:50	MDT	7439-95-4	Magnesium
10:50	MDT	7439-97-6	Mercury
10:50	MDT	7439-98-7	Molybdenum
10:50	MDT	7440-02-0	Nickel
10:50	MDT	7440-02-0	Nickel
10:50	MDT	14797-55-8	Nitrate
10:50	MDT	14797-65-0	Nitrite
10:50	MDT	pH	pH
10:50	MDT	7723-14-0	Phosphorus
10:50	MDT	7440-09-7	Potassium
10:50	MDT	13982-63-3	Radium-226
10:50	MDT	15262-20-1	Radium-228
10:50	MDT	Salinity	Salinity
10:50	MDT	7782-49-2	Selenium
10:50	MDT	7440-22-4	Silver
10:50	MDT	7440-22-4	Silver
10:50	MDT	7440-23-5	Sodium
10:50	MDT	SC	Specific conductance
10:50	MDT	14808-79-8	Sulfate
10:50	MDT	14808-79-8	Sulfate
10:50	MDT	Temp_water	Temperature, water
10:50	MDT	7440-28-0	Thallium
10:50	MDT	7440-28-0	Thallium
10:50	MDT	TDS	Total dissolved solids
10:50	MDT	TSS	Total suspended solids
10:50	MDT	Turbidity	Turbidity
10:50	MDT	7440-61-1	Uranium
10:50	MDT	7440-62-2	Vanadium
10:50	MDT	7440-66-6	Zinc
10:50	MDT	7440-66-6	Zinc
11:00	MDT	Alk_Tot	Alkalinity, total
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7664-41-7	Ammonia-nitrogen
11:00	MDT	A/C Ratio	Anion/cation ratio
11:00	MDT	7440-36-0	Antimony





11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	ORP	Oxidation reduction potential (OR
11:00	MDT	PIP	Particulate Inorganic Phosphorus
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	pH	pH
11:00	MDT	Pheophytin a	Pheophytin a
11:00	MDT	7723-14-0	Phosphorus
11:00	MDT	7440-09-7	Potassium
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity



11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
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11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:00	MDT	7782-49-2	Selenium
11:00	MDT	7782-49-2	Selenium
11:00	MDT	7631-86-9	Silica
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-23-5	Sodium
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
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11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:00	MDT	14808-79-8	Sulfate
11:00	MDT	18496-25-8	Sulfide
11:00	MDT	Temp_water	Temperature, water



11:00	MDT	TDS	Total dissolved solids
11:00	MDT	TDS	Total dissolved solids
11:00	MDT	TSS	Total suspended solids
11:00	MDT	7440-66-6	Zinc
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7664-41-7	Ammonia-nitrogen
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-41-7	Beryllium
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	7440-70-2	Calcium
10:40	MDT	Chlorophyll a	Chlorophyll a
10:40	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-50-8	Copper
10:40	MDT	Secchi	Depth, Secchi disk depth
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation



10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	ORP	Oxidation reduction potential (OR
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
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10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	pH	pH
10:40	MDT	Pheophytin a	Pheophytin a
10:40	MDT	7723-14-0	Phosphorus
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
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10:40	MDT	Salinity	Salinity

10:40	MDT	Salinity	Salinity
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10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
10:40	MDT	7782-49-2	Selenium
10:40	MDT	7440-22-4	Silver
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
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10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	Temp_water	Temperature, water







10:15	MDT	7439-97-6	Mercury
10:15	MDT	7440-02-0	Nickel
10:15	MDT	14797-55-8	Nitrate
10:15	MDT	14797-65-0	Nitrite
10:15	MDT	Ortho	Orthophosphate
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	ORP	Oxidation reduction potential (OR
10:15	MDT	PIP	Particulate Inorganic Phosphorus
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	pH	pH
10:15	MDT	Pheophytin a	Pheophytin a
10:15	MDT	7723-14-0	Phosphorus
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity



10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	7440-66-6	Zinc
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Chlorophyll a	Chlorophyll a
10:30	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	57-12-5	Cyanide
10:30	MDT	Secchi	Depth, Secchi disk depth
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation

10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	Ortho	Orthophosphate
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	ORP	Oxidation reduction potential (OR
10:30	MDT	PIP	Particulate Inorganic Phosphorus
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH
10:30	MDT	pH	pH



Total dissolved solids
Total dissolved solids
Total dissolved solids

10:30	MDT	TSS	Total suspended solids
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7664-41-7	Ammonia-nitrogen
11:20	MDT	7440-36-0	Antimony
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	7440-39-3	Barium
11:20	MDT	7440-41-7	Beryllium
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	7440-70-2	Calcium
11:20	MDT	Chlorophyll a	Chlorophyll a
11:20	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-48-4	Cobalt
11:20	MDT	7440-50-8	Copper
11:20	MDT		Current weather cloud cover
11:20	MDT		Current weather precipitation
11:20	MDT		Current weather wind
11:20	MDT	57-12-5	Cyanide
11:20	MDT		Depth, Secchi disk depth
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation

11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:20	MDT		Inorganic nitrogen (nitrate a
11:20	MDT	TKN	Kjeldahl nitrogen
11:20	MDT		Last 24 hour weather cloud cover
11:20	MDT		Last 24 hour weather precipitatio
11:20	MDT		Last 24 hour weather wind
11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-95-4	Magnesium
11:20	MDT	7439-97-6	Mercury
11:20	MDT	7440-02-0	Nickel
11:20	MDT	14797-55-8	Nitrate
11:20	MDT	14797-65-0	Nitrite
11:20	MDT		Nitrogen
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	pH	pH
11:20	MDT	Pheophytin a	Pheophytin a





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10:00	MDT	7440-70-2	Calcium
10:00	MDT	Chlorophyll a	Chlorophyll a
10:00	MDT	Chlorophyll/PtChlorophyll/Pheophytin ratio	
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT		Current weather cloud cover
10:00	MDT		Current weather precipitation
10:00	MDT		Current weather wind
10:00	MDT	57-12-5	Cyanide
10:00	MDT		Depth, Secchi disk depth
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:00	MDT		Inorganic nitrogen (nitrate a

[illegible]

[illegible]

10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	7440-62-2	Vanadium
10:00	MDT	7440-66-6	Zinc
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7664-41-7	Ammonia-nitrogen
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-39-3	Barium
9:45	MDT	7440-41-7	Beryllium
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-70-2	Calcium
9:45	MDT	Chlorophyll a	Chlorophyll a
9:45	MDT	Chlorophyll/Pheophytin ratio	Chlorophyll/Pheophytin ratio
9:45	MDT	7440-47-3	Chromium
9:45	MDT	7440-48-4	Cobalt
9:45	MDT	7440-50-8	Copper
9:45	MDT		Current weather cloud cover
9:45	MDT		Current weather precipitation
9:45	MDT		Current weather wind
9:45	MDT	57-12-5	Cyanide
9:45	MDT		Depth, Secchi disk depth
9:45	MDT		Detergent suds
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO	Dissolved oxygen (DO)



[illegible]



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9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	7440-62-2	Vanadium
9:45	MDT	7440-66-6	Zinc
13:45	MDT	Alk_Tot	Alkalinity, total
13:45	MDT	7429-90-5	Aluminum
13:45	MDT	7664-41-7	Ammonia-nitrogen
13:45	MDT	A/C Ratio	Anion/cation ratio
13:45	MDT	7440-36-0	Antimony
13:45	MDT	7440-38-2	Arsenic
13:45	MDT	7440-39-3	Barium
13:45	MDT	7440-41-7	Beryllium
13:45	MDT	Bicarb(Ca)	Bicarbonate
13:45	MDT	7440-42-8	Boron
13:45	MDT	24959-67-9	Bromide
13:45	MDT	7440-43-9	Cadmium
13:45	MDT	7440-70-2	Calcium
13:45	MDT	Carb(Ca)	Carbonate
13:45	MDT	16887-00-6	Chloride
13:45	MDT	7782-50-5	Chlorine
13:45	MDT	Chlorophyll a	Chlorophyll a
13:45	MDT	Chlorophyll/Pheophytin	Chlorophyll/Pheophytin ratio
13:45	MDT	7440-47-3	Chromium
13:45	MDT	16065-83-1	Chromium(III)
13:45	MDT	18540-29-9	Chromium(VI)
13:45	MDT	7440-48-4	Cobalt
13:45	MDT	7440-50-8	Copper
13:45	MDT	57-12-5	Cyanide
13:45	MDT	Secchi	Depth, Secchi disk depth
13:45	MDT	DO	Dissolved oxygen (DO)
13:45	MDT	DO	Dissolved oxygen (DO)
13:45	MDT	DO	Dissolved oxygen (DO)
13:45	MDT	DO	Dissolved oxygen (DO)
13:45	MDT	DO_Sat	Dissolved oxygen saturation
13:45	MDT	DO_Sat	Dissolved oxygen saturation
13:45	MDT	DO_Sat	Dissolved oxygen saturation
13:45	MDT	DO_Sat	Dissolved oxygen saturation
13:45	MDT	16984-48-8	Fluoride
13:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg

13:45	MDT	Hydx (Ca)	Hydroxide
13:45	MDT	TKN	Kjeldahl nitrogen
13:45	MDT	7439-92-1	Lead
13:45	MDT	7439-95-4	Magnesium
13:45	MDT	7439-97-6	Mercury
13:45	MDT	7439-97-6	Mercury
13:45	MDT	7439-98-7	Molybdenum
13:45	MDT	7440-02-0	Nickel
13:45	MDT	14797-55-8	Nitrate
13:45	MDT	14797-65-0	Nitrite
13:45	MDT	Ortho	Orthophosphate
13:45	MDT	PIP	Particulate Inorganic Phosphorus
13:45	MDT	pH	pH
13:45	MDT	Pheophytin a	Pheophytin a
13:45	MDT	7723-14-0	Phosphorus
13:45	MDT	7440-09-7	Potassium
13:45	MDT	Salinity	Salinity
13:45	MDT	Salinity	Salinity
13:45	MDT	Salinity	Salinity
13:45	MDT	Salinity	Salinity
13:45	MDT	7782-49-2	Selenium
13:45	MDT	7782-49-2	Selenium
13:45	MDT	7631-86-9	Silica
13:45	MDT	7440-22-4	Silver
13:45	MDT	7440-23-5	Sodium
13:45	MDT	SC	Specific conductance
13:45	MDT	SC	Specific conductance
13:45	MDT	SC	Specific conductance
13:45	MDT	SC	Specific conductance
13:45	MDT	14808-79-8	Sulfate
13:45	MDT	18496-25-8	Sulfide
13:45	MDT	Temp_water	Temperature, water
13:45	MDT	Temp_water	Temperature, water
13:45	MDT	Temp_water	Temperature, water
13:45	MDT	Temp_water	Temperature, water
13:45	MDT	7440-28-0	Thallium
13:45	MDT	TDS	Total dissolved solids
13:45	MDT	TDS	Total dissolved solids
13:45	MDT	TDS	Total dissolved solids
13:45	MDT	TDS	Total dissolved solids
13:45	MDT	TDS	Total dissolved solids
13:45	MDT	TSS	Total suspended solids
13:45	MDT	7440-62-2	Vanadium
13:45	MDT	7440-66-6	Zinc
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-41-7	Beryllium

13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Chlorophyll a	Chlorophyll a
13:30	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-50-8	Copper
13:30	MDT	Secchi	Depth, Secchi disk depth
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT	Ortho	Orthophosphate
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	Pheophytin a	Pheophytin a
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance

13:30	MDT	SC	Specific conductance
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-41-7	Beryllium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Chlorophyll a	Chlorophyll a
13:30	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-50-8	Copper
13:30	MDT	57-12-5	Cyanide
13:30	MDT	Secchi	Depth, Secchi disk depth
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT	Ortho	Orthophosphate
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR

13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	ORP	Oxidation reduction potential (OR
13:30	MDT	PIP	Particulate Inorganic Phosphorus
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	Pheophytin a	Pheophytin a
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	18496-25-8	Sulfide
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	7440-66-6	Zinc
13:15	MDT	7429-90-5	Aluminum
13:15	MDT	7664-41-7	Ammonia-nitrogen
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	7440-39-3	Barium
13:15	MDT	7440-41-7	Beryllium
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	7440-70-2	Calcium
13:15	MDT	Chlorophyll a	Chlorophyll a
13:15	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-48-4	Cobalt
13:15	MDT	7440-50-8	Copper

13:15	MDT	57-12-5	Cyanide
13:15	MDT	Secchi	Depth, Secchi disk depth
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:15	MDT	TKN	Kjeldahl nitrogen
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-95-4	Magnesium
13:15	MDT	7439-97-6	Mercury
13:15	MDT	7440-02-0	Nickel
13:15	MDT	14797-55-8	Nitrate
13:15	MDT	14797-65-0	Nitrite
13:15	MDT	Ortho	Orthophosphate
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	ORP	Oxidation reduction potential (OR
13:15	MDT	PIP	Particulate Inorganic Phosphorus
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	pH	pH
13:15	MDT	Pheophytin a	Pheophytin a

13:15	MDT	7723-14-0	Phosphorus
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
13:15	MDT	7782-49-2	Selenium
13:15	MDT	7440-22-4	Silver
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
13:15	MDT	14808-79-8	Sulfate
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	7440-28-0	Thallium
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TSS	Total suspended solids
13:15	MDT	7440-62-2	Vanadium
13:15	MDT	7440-66-6	Zinc
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium



13:30	MDT	7440-41-7	Beryllium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Chlorophyll a	Chlorophyll a
13:30	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT		Current weather cloud cover
13:30	MDT		Current weather precipitation
13:30	MDT		Current weather wind
13:30	MDT	57-12-5	Cyanide
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT		Inorganic nitrogen (nitrate a
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather precipitation
13:30	MDT		Last 24 hour weather wind
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT		Nitrogen
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH

13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	pH	pH
13:30	MDT	Pheophytin a	Pheophytin a
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids

13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	7440-66-6	Zinc
12:30	MDT	7429-90-5	Aluminum
12:30	MDT	7664-41-7	Ammonia-nitrogen
12:30	MDT	7440-36-0	Antimony
12:30	MDT	7440-38-2	Arsenic
12:30	MDT	7440-39-3	Barium
12:30	MDT	7440-41-7	Beryllium
12:30	MDT	7440-43-9	Cadmium
12:30	MDT	7440-70-2	Calcium
12:30	MDT	Chlorophyll a	Chlorophyll a
12:30	MDT	Chlorophyll/Ph	Chlorophyll/Pheophytin ratio
12:30	MDT	7440-47-3	Chromium
12:30	MDT	7440-48-4	Cobalt
12:30	MDT	7440-50-8	Copper
12:30	MDT		Current weather cloud cover
12:30	MDT		Current weather precipitation
12:30	MDT		Current weather wind
12:30	MDT	57-12-5	Cyanide
12:30	MDT		Depth, Secchi disk depth
12:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:30	MDT		Inorganic nitrogen (nitrate a
12:30	MDT	TKN	Kjeldahl nitrogen
12:30	MDT		Last 24 hour weather cloud cover
12:30	MDT		Last 24 hour weather precipitatio
12:30	MDT		Last 24 hour weather wind
12:30	MDT	7439-92-1	Lead
12:30	MDT	7439-95-4	Magnesium
12:30	MDT	7439-97-6	Mercury
12:30	MDT	7440-02-0	Nickel
12:30	MDT	14797-55-8	Nitrate
12:30	MDT	14797-65-0	Nitrite
12:30	MDT		Nitrogen
12:30	MDT	Pheophytin a	Pheophytin a
12:30	MDT	7723-14-0	Phosphorus
12:30	MDT	7723-14-0	Phosphorus
12:30	MDT	7782-49-2	Selenium
12:30	MDT	7440-22-4	Silver
12:30	MDT	7440-28-0	Thallium
12:30	MDT	7440-62-2	Vanadium
12:30	MDT	7440-66-6	Zinc
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7664-41-7	Ammonia-nitrogen
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-39-3	Barium

12:15	MDT	7440-41-7	Beryllium
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-70-2	Calcium
12:15	MDT	Chlorophyll a	Chlorophyll a
12:15	MDT	Chlorophyll/P	Chlorophyll/Pheophytin ratio
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-48-4	Cobalt
12:15	MDT	7440-50-8	Copper
12:15	MDT		Current weather cloud cover
12:15	MDT		Current weather precipitation
12:15	MDT		Current weather wind
12:15	MDT	57-12-5	Cyanide
12:15	MDT		Depth, Secchi disk depth
12:15	MDT		Detergent suds
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:15	MDT		Inorganic nitrogen (nitrate a
12:15	MDT	TKN	Kjeldahl nitrogen
12:15	MDT		Last 24 hour weather cloud cover
12:15	MDT		Last 24 hour weather precipitatio
12:15	MDT		Last 24 hour weather wind
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-95-4	Magnesium
12:15	MDT	7439-97-6	Mercury
12:15	MDT	7440-02-0	Nickel
12:15	MDT	14797-55-8	Nitrate
12:15	MDT	14797-65-0	Nitrite
12:15	MDT		Nitrogen

12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	pH	pH
12:15	MDT	Pheophytin a	Pheophytin a
12:15	MDT	7723-14-0	Phosphorus
12:15	MDT	7723-14-0	Phosphorus
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
12:15	MDT	7782-49-2	Selenium
12:15	MDT	7440-22-4	Silver
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	SC	Specific conductance
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water
12:15	MDT	Temp_water	Temperature, water

12:15	MDT	7440-28-0	Thallium
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	TDS	Total dissolved solids
12:15	MDT	7440-62-2	Vanadium
12:15	MDT	7440-66-6	Zinc
9:35	MDT	EC	Escherichia coli
9:35	MDT	FC	Fecal Coliform
15:15	MDT	FC	Fecal Coliform
11:25	MDT	FC	Fecal Coliform
11:05	MDT	FC	Fecal Coliform
9:50	MDT	EC	Escherichia coli
9:50	MDT	FC	Fecal Coliform
15:05	MDT	FC	Fecal Coliform
11:20	MDT	FC	Fecal Coliform
10:45	MDT	FC	Fecal Coliform
10:00	MDT	EC	Escherichia coli
10:00	MDT	FC	Fecal Coliform
14:45	MDT	FC	Fecal Coliform
11:05	MDT	FC	Fecal Coliform
10:15	MDT	FC	Fecal Coliform
12:30	MST	Alk_Tot	Alkalinity, total
12:30	MST	7429-90-5	Aluminum
12:30	MST	7664-41-7	Ammonia-nitrogen
12:30	MST	A/C Ratio	Anion/cation ratio
12:30	MST	7440-36-0	Antimony
12:30	MST	7440-38-2	Arsenic
12:30	MST	7440-39-3	Barium
12:30	MST	7440-41-7	Beryllium
12:30	MST	Bicarb (Ca)	Bicarbonate
12:30	MST	7440-42-8	Boron
12:30	MST	24959-67-9	Bromide
12:30	MST	7440-43-9	Cadmium
12:30	MST	7440-70-2	Calcium
12:30	MST	Carb (Ca)	Carbonate
12:30	MST	16887-00-6	Chloride
12:30	MST	7782-50-5	Chlorine
12:30	MST	7440-47-3	Chromium
12:30	MST	16065-83-1	Chromium (III)
12:30	MST	18540-29-9	Chromium (VI)
12:30	MST	7440-48-4	Cobalt

12:30	MST	7440-50-8	Copper
12:30	MST	57-12-5	Cyanide
12:30	MST	DO	Dissolved oxygen (DO)
12:30	MST	16984-48-8	Fluoride
12:30	MST	Hard-Ca	Hardness, Ca
12:30	MST	Hydx(Ca)	Hydroxide
12:30	MST	7439-92-1	Lead
12:30	MST	7439-95-4	Magnesium
12:30	MST	7439-97-6	Mercury
12:30	MST	7439-97-6	Mercury
12:30	MST	7439-98-7	Molybdenum
12:30	MST	7440-02-0	Nickel
12:30	MST	14797-55-8	Nitrate
12:30	MST	OrgCar	Organic carbon
12:30	MST	Ortho	Orthophosphate
12:30	MST	pH	pH
12:30	MST	pH	pH
12:30	MST	7723-14-0	Phosphorus
12:30	MST	7440-09-7	Potassium
12:30	MST	Salinity	Salinity
12:30	MST	7782-49-2	Selenium
12:30	MST	7782-49-2	Selenium
12:30	MST	7631-86-9	Silica
12:30	MST	7440-22-4	Silver
12:30	MST	7440-23-5	Sodium
12:30	MST	14808-79-8	Sulfate
12:30	MST	18496-25-8	Sulfide
12:30	MST	Temp_water	Temperature, water
12:30	MST	7440-28-0	Thallium
12:30	MST	TDS	Total dissolved solids
12:30	MST	TSS	Total suspended solids
12:30	MST	Turbidity	Turbidity
12:30	MST	7440-62-2	Vanadium
12:30	MST	7440-66-6	Zinc
12:20	MST	Alk_Tot	Alkalinity, total
12:20	MST	7429-90-5	Aluminum
12:20	MST	7664-41-7	Ammonia-nitrogen
12:20	MST	A/C Ratio	Anion/cation ratio
12:20	MST	7440-36-0	Antimony
12:20	MST	7440-38-2	Arsenic
12:20	MST	7440-39-3	Barium
12:20	MST	7440-41-7	Beryllium
12:20	MST	Bicarb(Ca)	Bicarbonate
12:20	MST	7440-42-8	Boron
12:20	MST	24959-67-9	Bromide
12:20	MST	7440-43-9	Cadmium
12:20	MST	7440-70-2	Calcium
12:20	MST	Carb(Ca)	Carbonate
12:20	MST	16887-00-6	Chloride

12:20	MST	7782-50-5	Chlorine
12:20	MST	7440-47-3	Chromium
12:20	MST	16065-83-1	Chromium(III)
12:20	MST	18540-29-9	Chromium(VI)
12:20	MST	7440-48-4	Cobalt
12:20	MST	7440-50-8	Copper
12:20	MST	57-12-5	Cyanide
12:20	MST	DO	Dissolved oxygen (DO)
12:20	MST	DO_Sat	Dissolved oxygen saturation
12:20	MST	Flow	Flow
12:20	MST	16984-48-8	Fluoride
12:20	MST	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MST	Hydx(Ca)	Hydroxide
12:20	MST		Inorganic nitrogen (nitrate a
12:20	MST	7439-92-1	Lead
12:20	MST	7439-95-4	Magnesium
12:20	MST	7439-97-6	Mercury
12:20	MST	7439-97-6	Mercury
12:20	MST	7439-98-7	Molybdenum
12:20	MST	7440-02-0	Nickel
12:20	MST	14797-55-8	Nitrate
12:20	MST	14797-65-0	Nitrite
12:20	MST	Ortho	Orthophosphate
12:20	MST	pH	pH
12:20	MST	pH	pH
12:20	MST	7723-14-0	Phosphorus
12:20	MST	7440-09-7	Potassium
12:20	MST	Salinity	Salinity
12:20	MST	7782-49-2	Selenium
12:20	MST	7782-49-2	Selenium
12:20	MST	7631-86-9	Silica
12:20	MST	7440-22-4	Silver
12:20	MST	7440-23-5	Sodium
12:20	MST	SC	Specific conductance
12:20	MST	14808-79-8	Sulfate
12:20	MST	18496-25-8	Sulfide
12:20	MST	Temp_water	Temperature, water
12:20	MST	7440-28-0	Thallium
12:20	MST	TDS	Total dissolved solids
12:20	MST	TDS	Total dissolved solids
12:20	MST	TSS	Total suspended solids
12:20	MST	Turbidity	Turbidity
12:20	MST	7440-62-2	Vanadium
12:20	MST	7440-66-6	Zinc
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7664-41-7	Ammonia-nitrogen



10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite

10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
9:45	MDT	Alk_Tot	Alkalinity, total
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7429-90-5	Aluminum
9:45	MDT	7664-41-7	Ammonia-nitrogen
9:45	MDT	7664-41-7	Ammonia-nitrogen
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-36-0	Antimony
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-38-2	Arsenic
9:45	MDT	7440-39-3	Barium
9:45	MDT	7440-41-7	Beryllium
9:45	MDT	Bicarb(Ca)	Bicarbonate
9:45	MDT	7440-42-8	Boron
9:45	MDT	7440-42-8	Boron
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-43-9	Cadmium
9:45	MDT	7440-70-2	Calcium
9:45	MDT	Carb(Ca)	Carbonate
9:45	MDT	16887-00-6	Chloride
9:45	MDT	7440-47-3	Chromium
9:45	MDT	7440-47-3	Chromium
9:45	MDT	7440-48-4	Cobalt
9:45	MDT	7440-50-8	Copper
9:45	MDT	7440-50-8	Copper
9:45	MDT		Current weather cloud cover

9:45	MDT		Current weather precipitation
9:45	MDT		Current weather temperature
9:45	MDT		Current weather wind
9:45	MDT	57-12-5	Cyanide
9:45	MDT		Detergent suds
9:45	MDT	DO	Dissolved oxygen (DO)
9:45	MDT	DO_Sat	Dissolved oxygen saturation
9:45	MDT		Fish kill
9:45	MDT		Floating algae mats
9:45	MDT		Floating debris
9:45	MDT		Floating garbage
9:45	MDT	Flow	Flow
9:45	MDT	16984-48-8	Fluoride
9:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
9:45	MDT	Hydx (Ca)	Hydroxide
9:45	MDT	TKN	Kjeldahl nitrogen
9:45	MDT		Last 24 hour weather cloud cover
9:45	MDT		Last 24 hour weather precipitatio
9:45	MDT		Last 24 hour weather temperature
9:45	MDT		Last 24 hour weather wind
9:45	MDT	7439-92-1	Lead
9:45	MDT	7439-92-1	Lead
9:45	MDT	7439-95-4	Magnesium
9:45	MDT	7439-97-6	Mercury
9:45	MDT	7439-98-7	Molybdenum
9:45	MDT	7440-02-0	Nickel
9:45	MDT	7440-02-0	Nickel
9:45	MDT	14797-65-0	Nitrite
9:45	MDT	pH	pH
9:45	MDT	7723-14-0	Phosphorus
9:45	MDT	7440-09-7	Potassium
9:45	MDT	13982-63-3	Radium-226
9:45	MDT	15262-20-1	Radium-228
9:45	MDT	Salinity	Salinity
9:45	MDT	7782-49-2	Selenium
9:45	MDT	7440-22-4	Silver
9:45	MDT	7440-22-4	Silver
9:45	MDT	7440-23-5	Sodium
9:45	MDT	SC	Specific conductance
9:45	MDT	14808-79-8	Sulfate
9:45	MDT	14808-79-8	Sulfate
9:45	MDT	Temp_water	Temperature, water
9:45	MDT	7440-28-0	Thallium
9:45	MDT	7440-28-0	Thallium
9:45	MDT	TDS	Total dissolved solids
9:45	MDT	TSS	Total suspended solids
9:45	MDT	Turbidity	Turbidity
9:45	MDT	7440-61-1	Uranium
9:45	MDT	7440-62-2	Vanadium

9:45	MDT	7440-66-6	Zinc
9:45	MDT	7440-66-6	Zinc
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	Carb(Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT		Current weather cloud cover
11:30	MDT		Current weather precipitation
11:30	MDT		Current weather temperature
11:30	MDT		Current weather wind
11:30	MDT		Detergent suds
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:30	MDT	Hydx(Ca)	Hydroxide
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather precipitatio
11:30	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium

11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	7440-09-7	Potassium
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-23-5	Sodium
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium

10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water

10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
11:00	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:00	MDT	Alk_Tot	Alkalinity, total
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-39-3	Barium
11:00	MDT	7440-41-7	Beryllium
11:00	MDT	Bicarb (Ca)	Bicarbonate
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-70-2	Calcium
11:00	MDT	Carb (Ca)	Carbonate
11:00	MDT	16887-00-6	Chloride
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-48-4	Cobalt
11:00	MDT	7440-50-8	Copper
11:00	MDT	7440-50-8	Copper
11:00	MDT		Current weather cloud cover
11:00	MDT		Current weather precipitation
11:00	MDT		Current weather temperature
11:00	MDT		Current weather wind
11:00	MDT	57-12-5	Cyanide
11:00	MDT		Detergent suds
11:00	MDT	DO	Dissolved oxygen (DO)
11:00	MDT	DO_Sat	Dissolved oxygen saturation
11:00	MDT		Fish kill
11:00	MDT		Floating algae mats
11:00	MDT		Floating debris
11:00	MDT		Floating garbage
11:00	MDT	Flow	Flow
11:00	MDT	16984-48-8	Fluoride
11:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:00	MDT	Hard-Ca	Hardness, Ca
11:00	MDT	Hydx (Ca)	Hydroxide

11:00	MDT	TKN	Kjeldahl nitrogen
11:00	MDT		Last 24 hour weather cloud cover
11:00	MDT		Last 24 hour weather precipitatio
11:00	MDT		Last 24 hour weather temperature
11:00	MDT		Last 24 hour weather wind
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-95-4	Magnesium
11:00	MDT	7439-97-6	Mercury
11:00	MDT	7439-98-7	Molybdenum
11:00	MDT	7440-02-0	Nickel
11:00	MDT	7440-02-0	Nickel
11:00	MDT	pH	pH
11:00	MDT	7440-09-7	Potassium
11:00	MDT	13982-63-3	Radium-226
11:00	MDT	15262-20-1	Radium-228
11:00	MDT	Salinity	Salinity
11:00	MDT	7782-49-2	Selenium
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-23-5	Sodium
11:00	MDT	SC	Specific conductance
11:00	MDT	14808-79-8	Sulfate
11:00	MDT	14808-79-8	Sulfate
11:00	MDT	Temp_water	Temperature, water
11:00	MDT	7440-28-0	Thallium
11:00	MDT	7440-28-0	Thallium
11:00	MDT	TDS	Total dissolved solids
11:00	MDT	TSS	Total suspended solids
11:00	MDT	Turbidity	Turbidity
11:00	MDT	7440-61-1	Uranium
11:00	MDT	7440-62-2	Vanadium
11:00	MDT	7440-66-6	Zinc
11:00	MDT	7440-66-6	Zinc
9:50	MST	EC	Escherichia coli
9:50	MST	FC	Fecal Coliform
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium



11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	57-12-5	Cyanide
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	Flow	Flow
11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	Ortho	Orthophosphate
11:30	MDT	ORP	Oxidation reduction potential (OR
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	18496-25-8	Sulfide
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony

12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	Bicarb (Ca)	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	Carb (Ca)	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT		Current weather cloud cover
12:20	MDT		Current weather precipitation
12:20	MDT		Current weather temperature
12:20	MDT		Current weather wind
12:20	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT		Fish kill
12:20	MDT		Floating algae mats
12:20	MDT		Floating debris
12:20	MDT		Floating garbage
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:20	MDT	Hard-Ca	Hardness, Ca
12:20	MDT	Hydx (Ca)	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitatio
12:20	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	14797-55-8	Nitrate
12:20	MDT	14797-65-0	Nitrite
12:20	MDT	pH	pH

12:20	MDT	7723-14-0	Phosphorus
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-39-3	Barium
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-70-2	Calcium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT		Current weather cloud cover
12:45	MDT		Current weather precipitation
12:45	MDT		Current weather temperature
12:45	MDT		Current weather wind
12:45	MDT	57-12-5	Cyanide
12:45	MDT		Detergent suds
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT		Fish kill

12:45	MDT		Floating algae mats
12:45	MDT		Floating debris
12:45	MDT		Floating garbage
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:45	MDT	Hard-Ca	Hardness, Ca
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather precipitatio
12:45	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather wind
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	7439-98-7	Molybdenum
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	14797-55-8	Nitrate
12:45	MDT	14797-65-0	Nitrite
12:45	MDT	pH	pH
12:45	MDT	7723-14-0	Phosphorus
12:45	MDT	13982-63-3	Radium-226
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	SC	Specific conductance
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	Turbidity	Turbidity
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
13:15	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
13:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:15	MDT	63-05-8	4-Androstenedione
13:15	MDT	103-90-2	Acetaminophen
13:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
13:15	MDT	Alk_Tot	Alkalinity, total
13:15	MDT	57-91-0	alpha-Estradiol
13:15	MDT	7429-90-5	Aluminum
13:15	MDT	7429-90-5	Aluminum

13:15	MDT	7664-41-7	Ammonia-nitrogen
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	1912-24-9	Atrazine
13:15	MDT	7440-39-3	Barium
13:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
13:15	MDT	7440-41-7	Beryllium
13:15	MDT	Bicarb (Ca)	Bicarbonate
13:15	MDT	7440-42-8	Boron
13:15	MDT	7440-42-8	Boron
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	58-08-2	Caffeine
13:15	MDT	7440-70-2	Calcium
13:15	MDT	298-46-4	Carbamazepine
13:15	MDT	Carb (Ca)	Carbonate
13:15	MDT	16887-00-6	Chloride
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-48-4	Cobalt
13:15	MDT	7440-50-8	Copper
13:15	MDT	7440-50-8	Copper
13:15	MDT		Current weather cloud cover
13:15	MDT		Current weather precipitation
13:15	MDT		Current weather temperature
13:15	MDT		Current weather wind
13:15	MDT	57-12-5	Cyanide
13:15	MDT		Detergent suds
13:15	MDT	439-14-5	Diazepam
13:15	MDT	15307-86-5	Diclofenac
13:15	MDT	56-53-1	Diethylstilbestrol
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	50-28-2	estradiol
13:15	MDT	50-27-1	Estriol
13:15	MDT	53-16-7	Estrone
13:15	MDT	57-63-6	Ethinyl Estradiol
13:15	MDT		Fish kill
13:15	MDT		Floating algae mats
13:15	MDT		Floating debris
13:15	MDT		Floating garbage
13:15	MDT	Flow	Flow
13:15	MDT	16984-48-8	Fluoride
13:15	MDT	54910-89-3	Fluoxetine
13:15	MDT	25812-30-0	Gemfibrozil
13:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:15	MDT	Hard-Ca	Hardness, Ca

13:15	MDT	125-29-1	Hydrocodone
13:15	MDT	Hydx (Ca)	Hydroxide
13:15	MDT	73334-07-3	Iopromide
13:15	MDT	TKN	Kjeldahl nitrogen
13:15	MDT		Last 24 hour weather cloud cover
13:15	MDT		Last 24 hour weather precipitatio
13:15	MDT		Last 24 hour weather temperature
13:15	MDT		Last 24 hour weather wind
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-95-4	Magnesium
13:15	MDT	57-53-4	Meprobamate
13:15	MDT	7439-97-6	Mercury
13:15	MDT	76-99-3	Methadone
13:15	MDT	7439-98-7	Molybdenum
13:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
13:15	MDT	22204-53-1	Naproxen
13:15	MDT	7440-02-0	Nickel
13:15	MDT	7440-02-0	Nickel
13:15	MDT	14797-55-8	Nitrate
13:15	MDT	14797-65-0	Nitrite
13:15	MDT	6493-05-6	Pentoxifylline
13:15	MDT	pH	pH
13:15	MDT	57-41-0	Phenytoin
13:15	MDT	7723-14-0	Phosphorus
13:15	MDT	7440-09-7	Potassium
13:15	MDT	57-83-0	Progesterone
13:15	MDT	13982-63-3	Radium-226
13:15	MDT	15262-20-1	Radium-228
13:15	MDT	69-72-7	Salicylic Acid
13:15	MDT	Salinity	Salinity
13:15	MDT	7782-49-2	Selenium
13:15	MDT	7440-22-4	Silver
13:15	MDT	7440-22-4	Silver
13:15	MDT	7440-23-5	Sodium
13:15	MDT	SC	Specific conductance
13:15	MDT	723-46-6	Sulfamethoxazole
13:15	MDT	14808-79-8	Sulfate
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	58-22-0	Testosterone
13:15	MDT	7440-28-0	Thallium
13:15	MDT	7440-28-0	Thallium
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TSS	Total suspended solids
13:15	MDT	3380-34-5	Triclosan
13:15	MDT	738-70-5	Trimethoprim
13:15	MDT	Turbidity	Turbidity
13:15	MDT	7440-61-1	Uranium
13:15	MDT	7440-62-2	Vanadium

13:15	MDT	7440-66-6	Zinc
13:15	MDT	7440-66-6	Zinc
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx(Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	pH	pH
10:30	MDT	7440-09-7	Potassium

10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT		Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT		Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT		Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
11:45	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:45	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-39-3	Barium
11:45	MDT	7440-41-7	Beryllium
11:45	MDT	Bicarb(Ca)	Bicarbonate
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-70-2	Calcium
11:45	MDT	Carb(Ca)	Carbonate
11:45	MDT	16887-00-6	Chloride
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-48-4	Cobalt
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT		Current weather cloud cover
11:45	MDT		Current weather precipitation
11:45	MDT		Current weather wind
11:45	MDT	57-12-5	Cyanide
11:45	MDT	DO	Dissolved oxygen (DO)
11:45	MDT	DO_Sat	Dissolved oxygen saturation
11:45	MDT	Flow	Flow



11:45	MDT	16984-48-8	Fluoride
11:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:45	MDT	Hard-Ca	Hardness, Ca
11:45	MDT	Hydx (Ca)	Hydroxide
11:45	MDT	TKN	Kjeldahl nitrogen
11:45	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather precipitatio
11:45	MDT		Last 24 hour weather wind
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-95-4	Magnesium
11:45	MDT	7439-97-6	Mercury
11:45	MDT	7439-98-7	Molybdenum
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	pH	pH
11:45	MDT	7440-09-7	Potassium
11:45	MDT	13982-63-3	Radium-226
11:45	MDT	15262-20-1	Radium-228
11:45	MDT	Salinity	Salinity
11:45	MDT	7782-49-2	Selenium
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-23-5	Sodium
11:45	MDT		Specific conductance
11:45	MDT	14808-79-8	Sulfate
11:45	MDT		Temperature, water
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT		Total dissolved solids
11:45	MDT	TSS	Total suspended solids
11:45	MDT	Turbidity	Turbidity
11:45	MDT	7440-61-1	Uranium
11:45	MDT	7440-62-2	Vanadium
11:45	MDT	7440-66-6	Zinc
11:45	MDT	7440-66-6	Zinc
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7664-41-7	Ammonia-nitrogen
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-39-3	Barium
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-70-2	Calcium

14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-48-4	Cobalt
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT	57-12-5	Cyanide
14:15	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	Flow	Flow
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	TKN	Kjeldahl nitrogen
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-95-4	Magnesium
14:15	MDT	7439-97-6	Mercury
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	14797-55-8	Nitrate
14:15	MDT	14797-65-0	Nitrite
14:15	MDT	Ortho	Orthophosphate
14:15	MDT	ORP	Oxidation reduction potential (OR
14:15	MDT	pH	pH
14:15	MDT	7723-14-0	Phosphorus
14:15	MDT	Salinity	Salinity
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	SC	Specific conductance
14:15	MDT	14808-79-8	Sulfate
14:15	MDT	18496-25-8	Sulfide
14:15	MDT	Temp_water	Temperature, water
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	TDS	Total dissolved solids
14:15	MDT	TSS	Total suspended solids
14:15	MDT	Turbidity	Turbidity
14:15	MDT	7440-61-1	Uranium
14:15	MDT	7440-62-2	Vanadium
14:15	MDT	7440-66-6	Zinc
14:15	MDT	7440-66-6	Zinc
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony

10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	pH	pH

10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-39-3	Barium
10:45	MDT	7440-41-7	Beryllium
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-70-2	Calcium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-48-4	Cobalt
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT		Current weather cloud cover
10:45	MDT		Current weather precipitation
10:45	MDT		Current weather temperature
10:45	MDT		Current weather wind
10:45	MDT	57-12-5	Cyanide
10:45	MDT		Detergent suds
10:45	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT		Fish kill

10:45	MDT		Floating algae mats
10:45	MDT		Floating debris
10:45	MDT		Floating garbage
10:45	MDT	Flow	Flow
10:45	MDT	16984-48-8	Fluoride
10:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:45	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	TKN	Kjeldahl nitrogen
10:45	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather precipitatio
10:45	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather wind
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-95-4	Magnesium
10:45	MDT	7439-97-6	Mercury
10:45	MDT	7439-98-7	Molybdenum
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	14797-55-8	Nitrate
10:45	MDT	14797-65-0	Nitrite
10:45	MDT	pH	pH
10:45	MDT	7723-14-0	Phosphorus
10:45	MDT	13982-63-3	Radium-226
10:45	MDT	15262-20-1	Radium-228
10:45	MDT	Salinity	Salinity
10:45	MDT	7782-49-2	Selenium
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	SC	Specific conductance
10:45	MDT	Temp_water	Temperature, water
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	TDS	Total dissolved solids
10:45	MDT	TSS	Total suspended solids
10:45	MDT	Turbidity	Turbidity
10:45	MDT	7440-61-1	Uranium
10:45	MDT	7440-62-2	Vanadium
10:45	MDT	7440-66-6	Zinc
10:45	MDT	7440-66-6	Zinc
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein

10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	58-08-2	Caffeine
10:30	MDT	58-08-2	Caffeine
10:30	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium

10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	439-14-5	Diazepam
10:30	MDT	439-14-5	Diazepam
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	50-28-2	estradiol
10:30	MDT	50-28-2	estradiol
10:30	MDT	50-27-1	Estriol
10:30	MDT	50-27-1	Estriol
10:30	MDT	53-16-7	Estrone
10:30	MDT	53-16-7	Estrone
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide

10:30	MDT	73334-07-3	Iopromide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
10:30	MDT	76-99-3	Methadone
10:30	MDT	76-99-3	Methadone
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	pH	pH
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
10:30	MDT	57-83-0	Progesterone
10:30	MDT	57-83-0	Progesterone
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	Salinity	Salinity



10:30	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	58-22-0	Testosterone
10:30	MDT	58-22-0	Testosterone
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
12:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:15	MDT	Alk_Tot	Alkalinity, total
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-39-3	Barium
12:15	MDT	7440-41-7	Beryllium
12:15	MDT	Bicarb(Ca)	Bicarbonate
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-42-8	Boron

12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-70-2	Calcium
12:15	MDT	Carb (Ca)	Carbonate
12:15	MDT	16887-00-6	Chloride
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-48-4	Cobalt
12:15	MDT	7440-50-8	Copper
12:15	MDT	7440-50-8	Copper
12:15	MDT		Current weather cloud cover
12:15	MDT		Current weather precipitation
12:15	MDT		Current weather wind
12:15	MDT	57-12-5	Cyanide
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	Flow	Flow
12:15	MDT	16984-48-8	Fluoride
12:15	MDT	Alpha	Gross alpha radioactivity, (Ameri
12:15	MDT	Hard-Ca	Hardness, Ca
12:15	MDT	Hydx (Ca)	Hydroxide
12:15	MDT	TKN	Kjeldahl nitrogen
12:15	MDT		Last 24 hour weather cloud cover
12:15	MDT		Last 24 hour weather precipitatio
12:15	MDT		Last 24 hour weather wind
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-95-4	Magnesium
12:15	MDT	7439-97-6	Mercury
12:15	MDT	7439-98-7	Molybdenum
12:15	MDT	7440-02-0	Nickel
12:15	MDT	7440-02-0	Nickel
12:15	MDT	pH	pH
12:15	MDT	7440-09-7	Potassium
12:15	MDT	13982-63-3	Radium-226
12:15	MDT	15262-20-1	Radium-228
12:15	MDT	Salinity	Salinity
12:15	MDT	7782-49-2	Selenium
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-23-5	Sodium
12:15	MDT		Specific conductance
12:15	MDT	14808-79-8	Sulfate
12:15	MDT		Temperature, water
12:15	MDT	7440-28-0	Thallium
12:15	MDT	7440-28-0	Thallium
12:15	MDT		Total dissolved solids
12:15	MDT	TSS	Total suspended solids
12:15	MDT	Turbidity	Turbidity

12:15	MDT	7440-61-1	Uranium
12:15	MDT	7440-62-2	Vanadium
12:15	MDT	7440-66-6	Zinc
12:15	MDT	7440-66-6	Zinc
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
13:30	MDT	7440-41-7	Beryllium
13:30	MDT	Bicarb (Ca)	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Carb (Ca)	Carbonate
13:30	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT		Current weather cloud cover
13:30	MDT		Current weather precipitation
13:30	MDT		Current weather wind
13:30	MDT	57-12-5	Cyanide
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
13:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
13:30	MDT	Hard-Ca	Hardness, Ca
13:30	MDT	Hydx (Ca)	Hydroxide
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather precipitatio
13:30	MDT		Last 24 hour weather wind
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
13:30	MDT	7440-02-0	Nickel

13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT	pH	pH
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	7440-09-7	Potassium
13:30	MDT	13982-63-3	Radium-226
13:30	MDT	15262-20-1	Radium-228
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
13:30	MDT		Specific conductance
13:30	MDT	14808-79-8	Sulfate
13:30	MDT		Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT		Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
10:45	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:45	MDT	63-05-8	4-Androstenedione
10:45	MDT	103-90-2	Acetaminophen
10:45	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:45	MDT	Alk_Tot	Alkalinity, total
10:45	MDT	57-91-0	alpha-Estradiol
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	1912-24-9	Atrazine
10:45	MDT	7440-39-3	Barium
10:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
10:45	MDT	7440-41-7	Beryllium
10:45	MDT	Bicarb(Ca)	Bicarbonate
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	58-08-2	Caffeine

10:45	MDT	7440-70-2	Calcium
10:45	MDT	298-46-4	Carbamazepine
10:45	MDT	Carb(Ca)	Carbonate
10:45	MDT	16887-00-6	Chloride
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-48-4	Cobalt
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT		Current weather cloud cover
10:45	MDT		Current weather precipitation
10:45	MDT		Current weather temperature
10:45	MDT		Current weather wind
10:45	MDT	57-12-5	Cyanide
10:45	MDT		Detergent suds
10:45	MDT	439-14-5	Diazepam
10:45	MDT	15307-86-5	Diclofenac
10:45	MDT	56-53-1	Diethylstilbestrol
10:45	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT	50-28-2	Estradiol
10:45	MDT	50-27-1	Estriol
10:45	MDT	53-16-7	Estrone
10:45	MDT	57-63-6	Ethinyl Estradiol
10:45	MDT		Fish kill
10:45	MDT		Floating algae mats
10:45	MDT		Floating debris
10:45	MDT		Floating garbage
10:45	MDT	Flow	Flow
10:45	MDT	16984-48-8	Fluoride
10:45	MDT	54910-89-3	Fluoxetine
10:45	MDT	25812-30-0	Gemfibrozil
10:45	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:45	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	125-29-1	Hydrocodone
10:45	MDT	Hydx(Ca)	Hydroxide
10:45	MDT	73334-07-3	Iopromide
10:45	MDT	TKN	Kjeldahl nitrogen
10:45	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather wind
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-95-4	Magnesium
10:45	MDT	57-53-4	Meprobamate
10:45	MDT	7439-97-6	Mercury
10:45	MDT	76-99-3	Methadone
10:45	MDT	7439-98-7	Molybdenum

10:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:45	MDT	22204-53-1	Naproxen
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	14797-55-8	Nitrate
10:45	MDT	14797-65-0	Nitrite
10:45	MDT	6493-05-6	Pentoxifylline
10:45	MDT	pH	pH
10:45	MDT	57-41-0	Phenytoin
10:45	MDT	7723-14-0	Phosphorus
10:45	MDT	7440-09-7	Potassium
10:45	MDT	57-83-0	Progesterone
10:45	MDT	13982-63-3	Radium-226
10:45	MDT	15262-20-1	Radium-228
10:45	MDT	69-72-7	Salicylic Acid
10:45	MDT	Salinity	Salinity
10:45	MDT	7782-49-2	Selenium
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-23-5	Sodium
10:45	MDT	SC	Specific conductance
10:45	MDT	723-46-6	Sulfamethoxazole
10:45	MDT	14808-79-8	Sulfate
10:45	MDT	Temp_water	Temperature, water
10:45	MDT	58-22-0	Testosterone
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	TDS	Total dissolved solids
10:45	MDT	TSS	Total suspended solids
10:45	MDT	3380-34-5	Triclosan
10:45	MDT	738-70-5	Trimethoprim
10:45	MDT	Turbidity	Turbidity
10:45	MDT	7440-61-1	Uranium
10:45	MDT	7440-62-2	Vanadium
10:45	MDT	7440-66-6	Zinc
10:45	MDT	7440-66-6	Zinc
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic

10:30	MDT	7440-38-2	Arsenic
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	7440-39-3	Barium
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	58-08-2	Caffeine
10:30	MDT	7440-70-2	Calcium
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	439-14-5	Diazepam
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	50-28-2	Estradiol
10:30	MDT	50-27-1	Estriol
10:30	MDT	53-16-7	Estrone
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	Hydx(Ca)	Hydroxide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	TKN	Kjeldahl nitrogen

10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitatio
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	7439-97-6	Mercury
10:30	MDT	76-99-3	Methadone
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	pH	pH
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	57-83-0	Progesterone
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	58-22-0	Testosterone
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7429-90-5	Aluminum



11:00	MDT	7664-41-7	Ammonia-nitrogen
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-39-3	Barium
11:00	MDT	7440-41-7	Beryllium
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-70-2	Calcium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-48-4	Cobalt
11:00	MDT	7440-50-8	Copper
11:00	MDT	7440-50-8	Copper
11:00	MDT		Current weather cloud cover
11:00	MDT		Current weather precipitation
11:00	MDT		Current weather temperature
11:00	MDT		Current weather wind
11:00	MDT	57-12-5	Cyanide
11:00	MDT		Detergent suds
11:00	MDT	DO	Dissolved oxygen (DO)
11:00	MDT	DO_Sat	Dissolved oxygen saturation
11:00	MDT		Fish kill
11:00	MDT		Floating algae mats
11:00	MDT		Floating debris
11:00	MDT		Floating garbage
11:00	MDT	Flow	Flow
11:00	MDT	16984-48-8	Fluoride
11:00	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:00	MDT	Hard-Ca	Hardness, Ca
11:00	MDT	TKN	Kjeldahl nitrogen
11:00	MDT		Last 24 hour weather cloud cover
11:00	MDT		Last 24 hour weather precipitatio
11:00	MDT		Last 24 hour weather temperature
11:00	MDT		Last 24 hour weather wind
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-95-4	Magnesium
11:00	MDT	7439-97-6	Mercury
11:00	MDT	7439-98-7	Molybdenum
11:00	MDT	7440-02-0	Nickel
11:00	MDT	7440-02-0	Nickel
11:00	MDT	14797-55-8	Nitrate
11:00	MDT	14797-65-0	Nitrite
11:00	MDT	pH	pH
11:00	MDT	7723-14-0	Phosphorus

11:00	MDT	13982-63-3	Radium-226
11:00	MDT	15262-20-1	Radium-228
11:00	MDT	Salinity	Salinity
11:00	MDT	7782-49-2	Selenium
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-22-4	Silver
11:00	MDT	SC	Specific conductance
11:00	MDT	Temp_water	Temperature, water
11:00	MDT	7440-28-0	Thallium
11:00	MDT	7440-28-0	Thallium
11:00	MDT	TDS	Total dissolved solids
11:00	MDT	TSS	Total suspended solids
11:00	MDT	Turbidity	Turbidity
11:00	MDT	7440-61-1	Uranium
11:00	MDT	7440-62-2	Vanadium
11:00	MDT	7440-66-6	Zinc
11:00	MDT	7440-66-6	Zinc
11:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:30	MDT	63-05-8	4-Androstenedione
11:30	MDT	103-90-2	Acetaminophen
11:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	57-91-0	alpha-Estradiol
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	1912-24-9	Atrazine
11:30	MDT	7440-39-3	Barium
11:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	58-08-2	Caffeine
11:30	MDT	7440-70-2	Calcium
11:30	MDT	298-46-4	Carbamazepine
11:30	MDT	Carb(Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper

11:30	MDT	7440-50-8	Copper
11:30	MDT		Current weather cloud cover
11:30	MDT		Current weather precipitation
11:30	MDT		Current weather temperature
11:30	MDT		Current weather wind
11:30	MDT	57-12-5	Cyanide
11:30	MDT		Detergent suds
11:30	MDT	439-14-5	Diazepam
11:30	MDT	15307-86-5	Diclofenac
11:30	MDT	56-53-1	Diethylstilbestrol
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	50-28-2	Estradiol
11:30	MDT	50-27-1	Estriol
11:30	MDT	53-16-7	Estrone
11:30	MDT	57-63-6	Ethinyl Estradiol
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	54910-89-3	Fluoxetine
11:30	MDT	25812-30-0	Gemfibrozil
11:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:30	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	125-29-1	Hydrocodone
11:30	MDT	Hydx (Ca)	Hydroxide
11:30	MDT	73334-07-3	Iopromide
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather precipitation
11:30	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	57-53-4	Meprobamate
11:30	MDT	7439-97-6	Mercury
11:30	MDT	76-99-3	Methadone
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:30	MDT	22204-53-1	Naproxen
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	6493-05-6	Pentoxifylline
11:30	MDT	pH	pH

11:30	MDT	57-41-0	Phenytoin
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	7440-09-7	Potassium
11:30	MDT	57-83-0	Progesterone
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	69-72-7	Salicylic Acid
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-23-5	Sodium
11:30	MDT	SC	Specific conductance
11:30	MDT	723-46-6	Sulfamethoxazole
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	58-22-0	Testosterone
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	3380-34-5	Triclosan
11:30	MDT	738-70-5	Trimethoprim
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
11:20	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:20	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:20	MDT	63-05-8	4-Androstenedione
11:20	MDT	103-90-2	Acetaminophen
11:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:20	MDT	Alk_Tot	Alkalinity, total
11:20	MDT	57-91-0	alpha-Estradiol
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7664-41-7	Ammonia-nitrogen
11:20	MDT	7440-36-0	Antimony
11:20	MDT	7440-36-0	Antimony
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	1912-24-9	Atrazine
11:20	MDT	7440-39-3	Barium
11:20	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methy
11:20	MDT	7440-41-7	Beryllium
11:20	MDT	Bicarb (Ca)	Bicarbonate
11:20	MDT	7440-42-8	Boron
11:20	MDT	7440-42-8	Boron

11:20	MDT	7440-43-9	Cadmium
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	58-08-2	Caffeine
11:20	MDT	7440-70-2	Calcium
11:20	MDT	298-46-4	Carbamazepine
11:20	MDT	Carb (Ca)	Carbonate
11:20	MDT	16887-00-6	Chloride
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-48-4	Cobalt
11:20	MDT	7440-50-8	Copper
11:20	MDT	7440-50-8	Copper
11:20	MDT		Current weather cloud cover
11:20	MDT		Current weather precipitation
11:20	MDT		Current weather temperature
11:20	MDT		Current weather wind
11:20	MDT	57-12-5	Cyanide
11:20	MDT		Detergent suds
11:20	MDT	439-14-5	Diazepam
11:20	MDT	15307-86-5	Diclofenac
11:20	MDT	56-53-1	Diethylstilbestrol
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	50-28-2	Estradiol
11:20	MDT	50-27-1	Estriol
11:20	MDT	53-16-7	Estrone
11:20	MDT	57-63-6	Ethinyl Estradiol
11:20	MDT		Fish kill
11:20	MDT		Floating algae mats
11:20	MDT		Floating debris
11:20	MDT		Floating garbage
11:20	MDT	Flow	Flow
11:20	MDT	16984-48-8	Fluoride
11:20	MDT	54910-89-3	Fluoxetine
11:20	MDT	25812-30-0	Gemfibrozil
11:20	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:20	MDT	Hard-Ca	Hardness, Ca
11:20	MDT	125-29-1	Hydrocodone
11:20	MDT	Hydx (Ca)	Hydroxide
11:20	MDT	73334-07-3	Iopromide
11:20	MDT	TKN	Kjeldahl nitrogen
11:20	MDT		Last 24 hour weather cloud cover
11:20	MDT		Last 24 hour weather precipitation
11:20	MDT		Last 24 hour weather temperature
11:20	MDT		Last 24 hour weather wind
11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-95-4	Magnesium
11:20	MDT	57-53-4	Meprobamate

11:20	MDT	7439-97-6	Mercury
11:20	MDT	76-99-3	Methadone
11:20	MDT	7439-98-7	Molybdenum
11:20	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:20	MDT	22204-53-1	Naproxen
11:20	MDT	7440-02-0	Nickel
11:20	MDT	7440-02-0	Nickel
11:20	MDT	14797-55-8	Nitrate
11:20	MDT	14797-65-0	Nitrite
11:20	MDT	6493-05-6	Pentoxifylline
11:20	MDT	pH	pH
11:20	MDT	57-41-0	Phenytoin
11:20	MDT	7723-14-0	Phosphorus
11:20	MDT	7440-09-7	Potassium
11:20	MDT	57-83-0	Progesterone
11:20	MDT	13982-63-3	Radium-226
11:20	MDT	15262-20-1	Radium-228
11:20	MDT	69-72-7	Salicylic Acid
11:20	MDT	Salinity	Salinity
11:20	MDT	7782-49-2	Selenium
11:20	MDT	7440-22-4	Silver
11:20	MDT	7440-22-4	Silver
11:20	MDT	7440-23-5	Sodium
11:20	MDT	SC	Specific conductance
11:20	MDT	723-46-6	Sulfamethoxazole
11:20	MDT	14808-79-8	Sulfate
11:20	MDT	Temp_water	Temperature, water
11:20	MDT	58-22-0	Testosterone
11:20	MDT	7440-28-0	Thallium
11:20	MDT	7440-28-0	Thallium
11:20	MDT	TDS	Total dissolved solids
11:20	MDT	TSS	Total suspended solids
11:20	MDT	3380-34-5	Triclosan
11:20	MDT	738-70-5	Trimethoprim
11:20	MDT	Turbidity	Turbidity
11:20	MDT	7440-61-1	Uranium
11:20	MDT	7440-62-2	Vanadium
11:20	MDT	7440-66-6	Zinc
11:20	MDT	7440-66-6	Zinc
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-42-8	Boron

11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT		Current weather cloud cover
11:30	MDT		Current weather precipitation
11:30	MDT		Current weather temperature
11:30	MDT		Current weather wind
11:30	MDT	57-12-5	Cyanide
11:30	MDT		Detergent suds
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Alpha	Gross alpha radioactivity, (Ameri
11:30	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather precipitation
11:30	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	SC	Specific conductance
11:30	MDT	Temp_water	Temperature, water

11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc





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Result Value

100  
4.3  
110

0.0025  
0.018  
1.6  
0.01  
100

0.32

69  
10

0.09

0.16

6.12  
71.4  
727

4  
210

2.42  
0.0054  
0.12  
8.8  
0.058

0.1  
7.61  
5.7

0.26



40  
548  
160  
22.94

362  
5500

0.012

Current weather: partly cloudy, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.52

100  
2  
0.014

0.0016  
0.009

11  
0.39

0.0029  
100

48

8.4  
0.031

0.049

8.04

90.9

694

8.7

150

0.94

0.03

7.6

0.035

0.026

7.75

2.8

0.25

0.002

32

518

13

110

21.27

342

1200

95

0.0042

Current weather: clear, no precipitation, hot, breeze

Past 24 hour weather: clear, no precipitation, hot, breeze

0.13

110

0.046

110

0.018

6.7

0.051

110

0.0026  
61

16

0.39

1.2

7.55

84.9

1790

0.56

3.5

180

4.2

0.21

6.2

150

0.36

7.75

6.1

1

1

0.5

0.018

160

1003

400

20.99

0.0021

661

30000

0.047

Current weather: partly cloudy, no precipitation, warm, windy

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

2.9

120

0.01

29

0.0086

0.51

0.0017

120

64

13

0.029

0.057

9.48

109.8

582

0.47

6.4

200

0.036

8.5

17

0.014

8.11

3

0.6

1.7

1.1

0.24

0.0021

36  
500  
140  
22.64

330  
1400

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.18

110  
0.014  
17

0.062  
4.2

0.024  
110

59

12

0.44

0.45

8.64

103

753

0.4

3.4

180

0.33

7.1

29

0.26

7.91

4.2

0.9

0.9

0.3

56

619

170

24.12

409

11000

0.0041

Current weather: clear, no precipitation, hot, breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

1.6

120

0.038

140

0.0033

0.0018

2.9

0.019

120

0.43

63

12

0.22

0.32

6.79

81.3

702

0.43

3.4

190

1.68

0.16

8.9

0.6

0.2

7.87



4.1

0.31

58  
643  
190  
24.35

425  
9400

0.014

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, heavy rain, hot, windy

0.84

110

29

0.0019  
0.011

0.5

0.0039  
110

58

10

0.033

0.059

8.24

97.5

677

6.4

190

1.1

0.036

11

0.1

0.013

0.041

56

7.88

3.4

0.31  
0.0022

38  
641

150  
23.68

423  
2300

91  
80

0.0049

Current weather: clear, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.15

96  
150

0.03

1.4  
0.0073  
96

0.0024  
76

0.11

0.17

8.94  
104.4  
1494

3.9  
240

1.8

0.1  
13  
43

0.099  
7.89  
4  
1.4  
1.4

0.32  
0.0079

52  
665  
240  
23

0.0021  
439  
3800

0.012

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.62

120  
0.031  
51

0.017  
0.93  
0.0046  
120

0.0011  
64

13

0.06

0.11

9.15  
104.3  
670  
0.49  
4.3  
200

0.072  
9.2  
25

0.035  
8.15  
4

0.4  
0.4  
  
0.27  
0.0043  
  
44  
564  
160  
21.82  
  
0.001  
372  
3600  
  
0.0059

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.33  
  
110  
0.053  
82

0.056  
9.6  
0.049  
110

76  
  
15  
  
0.78

0.92

7.98  
94.1

1049  
0.41  
2.5  
230

0.29  
11  
15

0.54  
7.88  
4.8  
1.2  
1.2

0.39

74  
802  
260  
23.57

529  
15000

0.0077

Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

2.9  
120  
1.4  
77

0.0021  
0.015  
4.2  
0.026  
120

0.56

62

11

0.27

0.44

6.44

78.1

804

0.41

3.4

190

0.626

0.0027

0.28

9.3

0.13

0.26

7.56

5

0.31

56

632

190

25.02

417

12000

0.022

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, rain, hot, breeze



1.1

110  
0.011  
36

0.0018  
0.014

0.67  
0.0056  
110

58

11  
0.049

0.083

7.16  
87.1

747

9  
190

2.1  
0.052

10  
0.087

0.044

7.78

3.9

0.32  
0.0029

40  
666

14  
160  
25.18

439  
3000

0.0065

Current weather: clear, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.22

110

37

0.0076  
1.2  
0.0068  
110

51

8.1

0.087

0.13

8.13  
99.1  
1110

2.4  
160

2.5

0.053  
8.2  
30

0.073  
7.82  
3  
0.8  
0.8

0.22  
0.0081

37  
460  
110  
25.34

303  
3800

0.0099

Current weather: partly cloudy, no precipitation, hot, light breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.44  
130  
2.8  
70

0.041  
2.6  
0.016  
130  
0.23

0.0027  
56

13

0.16

0.32

8.45

95.2

747

0.64

3.4

170

0.0011

0.16

6.7

16

0.11

8.03

5.1

0.5

0.5

0.3

0.012

0.0013

72

608

170

20.93

0.0024

401

11000

0.0086

Current weather: partly cloudy, no precipitation, warm, breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.83

110  
0.04  
44

0.055  
2.2

0.012  
110

0.26

65

16

0.15

0.35

8.61  
101

1370  
0.42

2.5  
200

0.23

10  
60

0.12  
8.04  
5

0.33

60  
683  
200  
23.25

451  
8100

0.0055

Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.9  
240  
9

	0.24
	240
	20
	26
	450
	300
	0.0067
	0.0053
	0.0163

Clear  
None  
Breeze

9.2  
2.2

Partly cloudy  
None  
Windy

540  
0.63  
0.0051  
0.12  
0.17  
0.25  
7.68  
0.092  
54

4.8  
0.0048

1500  
1700  
8615  
5600



	24.59
	5687
	300
	0.0149
	0.0046
	120
	4
	0.028
	0.0007
	0.0008
	0.0018
	0.0031
	0.16
	120
	0.59
	0.6
	89
	45
	0.0025
	0.0034
	0.005
Partly cloudy	
None	
Cold	
Calm	
None	
	7.81
	86.1
None	
None	
None	
None	
	17.4
	0.64
	9.3

	1.1
Cloudy	
Heavy rain	
Cold	
Windy	

0.0031
34
9.2
0.0081

0.0026
0.002
8.4
0.24
7.8

0.54
0.0003

120
1095
350
390
20.09

0.0007
723
240
114
0.0042

0.016
131
2

1.04
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0.09
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112
4

52.7
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18

55

0.02

8.6

0.66

231

1.55

1.2

24

0.025

0.35

8.4

8.8

0.02

0.60

161

1192

343

24.2

579

816

1000

67.2

82

0.05

1.2

0.022

78

0.31

490

4

28

10.42  
6  
0.75  
1200

150  
0.0014

3  
6.96

8.29  
8.38

51  
0.40  
0.012

600

270  
12200  
460

6.7

8050  
920  
47000

500  
6.7

0.91

0.012

0.89  
0.021  
470  
0.16

630  
28  
6.7

0.06  
0.032

7.69  
56.87  
1.4  
2100

0.026  
120  
0.00095

0.031  
3.1  
0.27  
8.31  
8.42  
7.9  
65  
0.10  
0.002  
0.04  
690

290  
754  
170  
25  
21

498  
2600  
47000

0.026

0.13  
140  
0.03

1.03  
0.0035

0.12

140  
0.91

100

48

0.013

8.92  
101.6  
19.5  
0.91  
460

50

0.12  
8.7  
8.34

11  
0.50  
0.003  
0.003  
9.7

140  
1426  
540

12.6

941

1000

22

124

570

2.1

10

0.36

0.0071

0.076

570

0.28

45

30

0.27

0.012

9.2

94.3

1.3

15.3

200

22

0.003

9

8.23

8.33

2.2

17

0.50  
0.0072

16

27  
1422  
340

8.3

939  
5600  
80000

0.139

460  
300

0.0034  
0.009  
0.016  
0.055  
450  
0.27  
0.0014

150  
8  
10  
0.018

0.061  
0.042  
0.067

9.09  
100.1  
7  
1.1  
6.1  
600

2.8  
0.022



0.69  
55  
0.0018

0.027  
0.034  
2.8  
8.26  
0.20  
0.0014

875  
220

11.2

578  
720  
45000

0.046  
0.044  
0.095  
0.1  
640  
540

0.0039  
0.028  
11  
0.049

620

0.0098

420  
16  
15  
0.0018  
0.23  
0.0026  
0.023

1.2

6.68

75.7

125

4.6

59.3

1600

3.5

0.0019

0.64

140

0.0031

0.44

3.5

154.5

7.58

96

0.50

0.0047

0.023

1009

470

2.8

21.32

666

860

72000

0.082

0.0073

0.012

2.4

0.025

16

0.012

0.013

110

0.22  
1

6.75  
76.4  
63.4  
390  
0.85  
28  
320

0.46  
5.1  
128.9  
7.5  
0.39  
0.022

801  
160

21.35  
0.011  
529  
67000

0.076  
1.9  
130  
1.7

0.14  
130  
0.66  
0.7

110  
49

	0.0032
	0.0043
Clear	
None	
Breeze	

8.59
88.6
7.18
0.87
5

Partly cloudy
None
Windy

49
1.1
0.011

0.084
0.57
0.004

8.28
0.243

11
----

0.91
------

130
1785
550
16.51

1176
56
56.8
0.0049
0.0017

	120
	0.05
	10
	0.0008
	0.0008
	0.0013
	0.0031
	0.2
	110
	0.59
	0.64
	92
	46
	0.0036
	0.0011
	0.0075
Partly cloudy	
None	
Warm	
Light breeze	
None	
	7.86
	89.5
None	
None	
Mild	
None	
	11.2
	1
	0.82
Cloudy	
Rain	
Cold	
Very windy	
	0.0075
	0.0085
	38
	10
	0.01

0.011

8.42

9  
0.57

130  
1149  
450  
21.69

758  
410  
310  
0.004  
0.005

0.045  
130

93  
0.42  
0.038

0.0008  
0.0026  
0.0178  
0.72

130  
0.58  
0.67

86

53  
0.21

0.047

0.0022  
0.0807

Partly cloudy  
None  
Light breeze

None

9.08

90.3

None

None

None

None

13.9

0.92

9.8

1.6

Clear

None

Warm

Breeze

28

106

0.0087

0.533

0.04

7.1

6.8

0.53

160

1058

470

500

15.09

0.0002

0.0006

687

0.16

3300

0.0088

	0.24
	110
	76
	120
	0.061
	0.0117
	0.0186
	1.6
	0.0088
	110
	0.25
	0.27
	87
	22
	0.034
	0.0518
	0.033
	0.0744
	0.124
Partly cloudy	
None	
Warm	
Breeze	
None	
	8.95
	89.1
None	
None	
Mild	
None	
	51
	2.4
	0.22
	4.2
Cloudy	
Heavy rain	
Cold	
Windy	
	0.062



0.11  
30  
230  
0.001  
0.043  
0.062  
0.22

8.22  
14

0.35

100  
715  
150  
160  
15.09  
0.0009  
0.0017  
472  
6700

0.0135  
0.095  
0.21  
0.35  
104  
0.0827  
1607  
0.1  
0.00116

0.1325  
0.00202  
21.03  
0.119  
104  
0.1059  
0.771

0.006  
89.94

10.6  
0.00047

	0.3036
	0.008
	0.00492
	0.8892
Cloudy	
None	
Warm	
Calm	
None	
	7.95
	83.8
None	
None	
Mild	
None	
	5.5
	0.76
	6.3
	17.3
Partly cloudy	
None	
Hot	
Breeze	
	1.491
	6.755
	3620
	0.0068
	0.887
	0.0016
	1.19
	0.005
	7.77
	7.555
	0.5
	171.2
	1009
	384
	414
	17.74
	0.01106

	666
	102000
	0.05299
	0.0149
	5.552
	160
	0.58
	39
	0.003
	0.086
	4.9
	0.054
	160
	2.7
	0.017
	17
	8.4
	0.3
	0.014
	1.3
Clear	
None	
Hot	
Breeze	
None	
	3.72
	43.9
None	
None	
Mild	
None	
	0.92
	1
	47
	6.6
Partly cloudy	
None	

Hot  
Breeze

0.87  
1.4  
1000

0.37  
7.79  
5.1

0.51

200  
1041  
310  
23.57

0.01  
686  
27000

0.079

1.9

96

260

0.0015  
0.074  
3.3  
0.023  
96

0.7

0.0079  
180

16

	0.17
	0.33
Cloudy	
Rain	
Warm	
Light breeze	
None	
	6.95
	79.8
None	
None	
Mild	
None	
	1.53
	0.46
	5.1
	530
	36
Partly cloudy	
None	
Hot	
Breeze	
	0.28
	22
	69
	0.28
	7.59
	12
	0.4
	0.66
	95
	1324
	690
	700
	22
	0.0062
	874

22000

0.059

0.89

167

167

16.1

11

6.65

45.5

1.3

0.002

3.23

0.11

8.36

50.1

0.10

169

724

196

21.5

355

110

310

1.1

-6.7

0.068

270

27  
3.1

300

42

50

1200



7.6

1

25

3300

610

0.22

8.17

8.4

0.13

20

23

0.3

0.3

5.00

1700

9060

5700

16.9

4920

12000

3.65

220

0.085

61

0.0021

0.057

0.0006

220

7.6

1.3

0.00046

430

360

0.007

0.0026

0.011

0.0044

170

170

1

0.46

16.6

3200  
0.0057  
500

0.014  
2.1

8.69  
8.32  
0.047  
26

0.6  
0.6  
5.10

1400  
9090  
5100  
0.018  
17.9

6000  
9100  
17

7.11  
16.5

310

490  
0.13

0.0564  
0.0599  
3.6  
0.028  
300

	2100
	3.4
	0.168
	0.2
	0.021
	0.397
	0.402

Partly cloudy  
None  
Cold  
Light breeze

None

11.71  
88.5

None  
None  
None  
None

0.5  
1  
24.1

3.6  
5.3

Partly cloudy  
Light rain/snow  
Cold  
Breeze

0.3  
360  
697

0.15  
0.16  
3.6  
0.027  
8.58  
42

0.3  
0.0091

260  
613

	85
	90
	3.47
	0.0029
	0.0043
	405
	890
	0.0336
	0.39
	0.9
	78
	6.2
	15
	0.037
	0.0002
	0.0002
	0.0011
	0.0035
	0.17
	0.0008
	78
	0.035
	0.037
	28
	2.9
	0.0048
	0.0105
	0.0012
	0.0068
	0.0138
Cloudy	
None	
Warm	
Gusty	
None	
	8.8
	81.9
None	
None	
None	
None	
	22.2

	1.4
	0.096
	0.76
Cloudy	
None	
Warm	
Windy	
	0.0047
	0.0099
	4.4
	26.7
	0.0009
	0.0046
	0.0054
	0.096
	7.83
	4.1
	0.09
	0.0002
	20
	191
	31
	31
	11.93
	0.0002
	0.0006
	126
	430
	0.002
	0.0093
	0.029
	0.059
	108
	22.4
	641.3
	0.23
	0.00078
	0.05282
	0.00445
	5.284
	0.042

	108
	0.058
	0.312
	31
	0.0094
	0.1484
	0.019
	0.03288
	0.462
Partly cloudy	
None	
Warm	
Light breeze	
None	
	6.57
	67.7
None	
None	
Mild	
None	
	0.2
	2.578
	7.6
	6.71
Cloudy	
None	
Hot	
Windy	
	0.014
	0.451
	5.93
	1380
	0.007
	0.307
	0.013
	3.06
	7.96
	7.99
	0.49



	208
	987
	29.6
	333
	16.77
	0.00029
	652
	34900
	0.02183
	0.04
	0.072
	2.169
	10
	130
	5.6
	320
	0.0041
	0.085
	5.5
	0.041
	110
	1.2
	0.011
	6.7
	20
	28
	0.26
	0.75
Clear	
None	
Warm	
Light breeze	
None	
	7.32
	82.6
None	
None	

Mild  
None

88.3  
1.8  
21  
20

15

Partly cloudy  
None  
Hot  
Breeze

0.001  
0.55  
0.84  
820

0.27  
8.18  
3.2  
1.4  
3.4  
0.28

120  
585  
140  
140  
21.33

0.0058  
386  
25000

0.045  
0.013

1.4

120  
0.29  
42

0.011

	2
	0.016
	110
	0.43
	13
	0.1
	0.24
Partly cloudy	
None	
Hot	
Calm	
None	
	7.11
	83.4
None	
None	
None	
None	
	0.26
	1.3
	10.2
	31
	6.6
Partly cloudy	
None	
Hot	
Breeze	

0.19

390

0.12

8.38

4.4

0.26

100  
548  
140  
140  
23.17

362  
8500  
0.02

0.6  
340

650  
0.19

0.0665  
0.0704  
4.5  
0.038  
330  
0.23  
0.42

23

61  
0.23  
0.252

0.488  
0.514

Cloudy  
None  
Cold  
Breeze

None

11.14  
100.1

None

None  
None  
None

1.31  
1.1  
13.9

3.6  
6.6

Partly cloudy  
Rain/snow  
Cold  
Breeze

0.39  
0.62  
759  
0.32

0.2  
3.5  
0.034  
8.51  
7.5

0.59

780  
1169  
290  
310  
10.48  
0.0039  
0.0093  
772  
23000

0.0413  
0.45

1.2  
100  
130  
130  
0.088

	0.0178
	0.0193
	2.1
	0.011
	100
	0.083
	0.088
	110
	8
	0.056
	0.0572
	0.067
	0.126
	0.142
Partly cloudy	
None	
Cold	
Light breeze	
None	
	9.79
	89.8
None	
None	
Moderate	
None	
	44.6
	2.5
	0.25
	5.3
Cloudy	
Heavy rain	
Cold	
Windy	
	0.12
	0.14
	35
	287
	0.079
	0.083
	0.25

8.05

22

0.5

0.17

71

349

59

78

11.53

0.0018

0.0021

230

7600

0.0152

0.16

0.4

0.42

120

1.015

1081

0.228

0.00162

0.09841

0.00314

12.24

0.077

120

0.0739

0.5

39.69

11.9

0.00192

0.2384

0.0087

0.00813

0.6326

Cloudy

None

Warm

Breeze

None

8.81

98.3

None

None

Mild

None

1.46

0.852

10.8

19.7

Cloudy

None

Hot

Breeze

0.005

0.976

2.892

2290

0.0074

0.59

0.0031

1.56

0.004

8.1

6.745

0.42

0.00368

165.7

847

244

255

20.47

0.01022

559

61600

0.03734

0.0052

0.0093

3.557



	140
	0.56
	130
	0.0024
	0.08
	6.1
	0.048
	140
	1.3
	0.014
	16
	16
	0.27
	1
Clear	
None	
Hot	
Light breeze	
None	
	6.23
	72.3
None	
None	
Mild	
None	
	1.1
	6.7
	46
	21
Partly cloudy	
None	
Hot	
Breeze	
	0.83
	1.4
	1000

0.33  
7.71  
4.9

0.45

180  
908  
290  
22.82

0.009  
599  
37000

0.073

1.7

84

6.4

0.0012  
0.0043  
0.32

84

140

6.8

0.014

Cloudy  
None  
Hot  
Breeze

None

6.58

82.7

None

None

None

None

0.54

0.55

4

420

1.2

Partly cloudy

None

Hot

Breeze

0.0082

16

3.7

7.69

9.9

0.54

0.0029

78

1101

540

540

26.88

727

360

0.0054

0.053

370

0.03

1

0.028

370

0.63

0.81

74

8

92

0.021

11.33

3.3

180

21

0.027

17

8.61

8.29

4.2

1.00

0.003

0.004

27

430

2290

700

2

1511

1600

36  
112

180  
0.03

1.02

0.031

170  
0.24

56  
16  
21

6.68  
93.5  
1  
1.2  
190

12

2.1

8.42  
8.42

3.5  
0.30  
0.001  
0.003  
16

160  
1032  
290

22.3

681  
710  
21  
29.8

360  
0.11  
0.5  
0.385  
0.26

0.0011  
0.0018  
0.048  
0.0002  
360  
0.46  
0.46

0.0002  
86

77

0.003  
0.0023  
0.0026

Partly cloudy  
None  
Warm  
Gusty

None

11.75  
108.6

None  
None  
None  
None

0.16

Cloudy  
None  
Warm  
Windy

1.6  
16

1.3

22  
3.9  
0.0037  
0.0055  
0.0066  
4.12  
0.06  
8.03  
1.06  
2.2

0.97  
0.0032

360  
1901  
320  
330  
11.37

0.0002  
1255  
7  
6.51  
0.024

0.014  
0.021  
272  
278  
0.239  
0.285  
0.102  
0.161

0.039  
0.037

		0.00056
		0.00022
		0.00124
		0.0007
		0.041
		0.039
		267
		272
		0.282
		0.255
		0.258
		0.238
		65
		62.4
		5.24
		5.6
		24.7
		23.9
		24
		0.00067
		0.00067
		0.007
		0.003
		0.00175
		0.00128
		0.0023
		0.00161
Clear		
None		
Warm		
Calm		
None		
		10.37
		97.5
None		



None  
None  
None

0.18  
1.1  
1.03  
6.1  
5.9

0.123  
0.278

Clear  
None  
Hot  
Breeze

0.002

16.1  
15.4  
3.3  
3.5  
0.003  
0.003  
0.004  
0.005  
0.004  
0.004  
1.01  
0.006  
8.09  
0.183  
1.8  
1.8

0.48  
0.00072

0.00043

176

168  
968  
194  
255  
12.49  
0.00068

0.00025  
0.00026  
639

2.34  
0.00995  
0.00964

0.003  
0.013  
0.003  
0.013

120  
0.012  
0.33  
0.048

0.028  
120

37  
4.5

Clear  
None  
Hot  
Light breeze

None

9.09

95.5

None

None

None

None

6.21

1.1

120

1.3

Clear

None

Hot

Breeze

7.5

1.8

0.001

8.11

0.246

2.2

0.23

54

479

96

97

17.19

316

16

13.7

0.0015

190  
0.081  
0.23  
0.023

0.032

190

48  
7  
13

Partly cloudy  
None  
Hot  
Light breeze

None

10.39  
116.9

None  
None  
None  
None

0.22  
0.76  
4  
170

Partly cloudy  
None  
Hot  
Light breeze

12  
1.4

0.415  
0.001  
7.6  
0.157

0.38

100  
770  
180  
180  
20.99

508  
5  
3.08  
0.0053

100  
150  
0.028  
6.3  
0.042  
0.11  
0.019

0.0014

0.082  
0.025

100  
140

37  
44

4.4  
7.9

0.015

Clear  
Partly cloudy  
None  
None  
Hot  
Hot  
Light breeze  
Light breeze

0.015

None  
None

9.17  
8.7  
99.9  
96.7

None  
None  
Mild  
None  
None

None  
None  
None

0.2  
13.4

0.52  
2.3  
1.6  
120  
150

Cloudy  
Cloudy  
Rain  
Rain  
Hot  
Hot  
Breeze  
Breeze

0.0043

6.9  
8.8  
15  
1.3

0.121  
0.001  
7.78  
7.28  
1.122  
2

0.26

0.19

47  
68  
541  
389  
110  
110  
130  
130  
19.43  
20.48

357  
256  
180  
2.8  
3.06  
207  
0.0016  
0.0028

310  
0.05  
  
0.96

0.057

310  
0.42  
0.95

210  
8



480  
0.083

0.029

13.7  
1.1  
530

55

0.02

6.4

8.73  
8.35

19  
2.50  
0.003  
0.004  
4.6

760  
4970  
1700

5.4

3280  
3500

7.91

200  
0.54

1.04

0.059

190  
0.16

88  
12  
67  
0.15

11.22  
152.5  
0.77  
290

18

8.51  
8.51

10  
0.60  
0.003  
0.003  
10

230  
1535  
470

21.8

1013  
1000  
14  
13.3

270

2.4

1

0.033

270

0.34

0.87

190

8

500

0.07

13.32

155.1

1

1.2

680

52

0.043

3.4

8.07

8.45

22

2.30

0.002

1.8

870

4540

1600

13.9

0.0039

3000

3200

0.13

8.23

300

0.0037

0.0048

0.038

300

0.66

490

1800

0.022

0.022

10.01

129.3

1

0.97

22.8

1700

120

0.003

0.017

0.018

8.08

6.00

0.0014

10620

3600

17.6

7010

7800

0.67

1.5

0.0216

140

4.7

0.0003

0.0016

0.0032

0.11

140

0.078

0.081

0.00034

56

34

0.0024

0.0079

0.0109

Partly cloudy

None

Hot

Breeze

None

8.11

	89.8
None	
None	
Moderate	
None	

7.77
0.58
5.6

1.1
-----

Cloudy
None
Hot
Breeze

0.0079
12
7
0.0034
0.0062

7.88
0.559
3.6

0.42
------

130
863
250
20.26
0.0002
0.0004
570
250
162
0.0029

0.021
290

0.44
0.02

	0.39
	0.0009
	0.0009
	0.046
	290
	0.2
	0.21
	140
	270
	0.18
	0.0013
	0.0018
Partly cloudy	
Light rain	
Light breeze	
None	
	15.6
	110.5
None	
None	
None	
None	
	0.97
	12
	1.3
Clear	
Warm	
Breeze	
	33
	1.9
	0.0049
	2.02
	0.03
	8.9

0.3  
6

1.32  
0.0015

510  
2605  
950  
970  
1.05

0.0001  
1693  
0.22  
11  
9  
0.0162

290

0.19  
0.035  
0.038

0.0016  
0.003  
0.048

290  
0.29  
0.3

200

490

0.0008  
0.0021  
0.0022

Partly cloudy  
None



Warm  
Gusty

None

9.26  
95.6

None  
None  
None  
None

0.09  
0.68  
11.9

0.64

Cloudy  
None  
Warm  
Windy

52  
1.6  
0.0038  
0.0017  
0.0019

8.19  
1.163  
7.4

2.29  
0.0011

830  
4276  
980  
980  
16.2  
0.0001  
0.0002  
2822  
4  
5.03  
0.0157

188  
0.0333  
3.841  
0.062

0.0731

183  
0.0781  
0.0929

62.65  
4.53  
17

0.00564

Partly cloudy  
None  
Hot  
Breeze

None

7.17  
79

None  
None  
None  
None

0.28  
0.598  
8.4

0.397

Cloudy  
None  
Hot  
Windy

0.0024  
11.13

6.7  
0.002  
0.0024  
0.0007  
0.087

8.33  
5.177

0.41

117.5  
825  
146  
191  
19.9

545  
88  
172  
0.00388  
0.0082  
0.0182

1.35  
0.068  
0.038  
0.00074

0.00234  
0.00114  
0.054

0.094  
0.084

65.7

32.5

0.00166

	0.006
	0.00218
	0.00362
Clear	
None	
Hot	
Calm	
None	
	9.43
	92.7
None	
None	
None	
None	
	0.13
	3.5
	0.182
Clear	
None	
Hot	
Breeze	
	12.2
	6.3
	0.003
	0.002
	0.002
	0.004
	8.4
	0.093
	5.456
	0.4
	129.7
	818
	187
	14.55
	0.00025
	0.00034
	540

41.9  
0.00399

0.092  
12  
220  
0.021  
0.96  
0.077

0.0011  
0.0012  
0.044

210

57  
12  
51

Clear  
None  
Hot  
Light breeze

None

7.32  
83.6

None  
None  
None  
None

1.75  
0.74  
3  
200

1.1

Clear

None  
Hot  
Breeze

14  
1.7

0.002  
8.41  
5

0.55

180  
1107  
270  
270  
21.82

731  
22  
21  
0.0053

160  
0.034  
1  
0.057

0.039  
150

40  
7.6  
13

Partly cloudy  
None  
Hot  
Calm

None

9.33  
100.7

None  
None  
None  
None

1.2  
0.43  
2.1  
130

Partly cloudy  
None  
Hot  
Light breeze

8.2  
2.9

0.003  
8.45  
0.544  
3.6

0.3

79  
617  
130  
130  
18.96

407  
18  
30.9  
0.0022

6.4  
200  
0.2  
0.049

0.0011  
0.045  
180

64  
13  
82

Clear  
None  
Hot  
Light breeze

None

8.06  
88.1

None  
None



None  
None

0.1  
0.54  
2.3  
210

Cloudy  
Rain  
Hot  
Breeze

12  
1.9

0.007  
8.07  
2.007  
5.1

0.51

150  
1031  
250  
250  
19.52

681  
7.1  
9.8  
0.003

120  
0.08  
0.61  
1

0.13

120

0.76

91

37

3.99

1.34

1.9

0.47

0.47

0.48

0.52

0.52

0.53

0.77

1.11

1.30

1.60

2.52

3.32

4.54

5.76

5.77

5.85

5.90

5.96

6.08

6.18

6.19

6.22

6.27

6.36

6.46

6.00

6.20

6.20

6.90

7.00  
7.20  
10.20  
15.30  
17.50  
22.60  
34.60  
46.00  
56.90  
79.00  
79.10  
80.50  
80.90  
82.40  
83.00  
86.00  
86.40  
86.70  
87.20  
88.70  
89.90  
0.94  
360

0.77

33

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7.37  
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7.82  
7.85  
7.88  
7.92  
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8.18  
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8.52  
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4.16

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4.7

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29

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761.00

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88

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3.07

3.15

3.28

3.72

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5.67

6.23

6.27

6.31

6.68

6.81

6.97

7.07

7.13

36.90

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37.70

39.00

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67.50

76.90

85.30

85.70

86.20

91.70

93.60

96.60

97.90

99.30

360

33

0.0024

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8.56  
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59.30  
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-33.40

6.95  
7.01  
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7.93  
7.94  
7.96  
7.97  
7.97



8.00  
8.01  
8.07  
8.11  
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8.26  
8.26  
8.29  
8.31  
8.31  
8.33  
8.33

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1250.00

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32.81  
32.89  
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33.05  
33.06  
33.07  
33.08  
33.12  
33.14  
33.15  
  
813.00  
814.00  
815.00  
815.00  
816.00  
816.00  
819.00  
819.00  
819.00  
820.00  
821.00  
824.00  
825.00  
826.00  
826.00  
826.00  
826.00  
826.00  
826.00  
826.00

Partly cloudy  
None  
Calm

0.0037

0.037

0.003

0.0034

0.15

94

17.7

1.7

0.0035

0.0025

1.3

0.02

0.03

0.04

0.04

0.05

0.47

2.77

4.09

4.13

4.15

4.16

4.16

4.17

4.17

4.18

4.26

4.64

4.73

5.03

5.21

5.26

0.3

0.4

0.5

0.5

0.6

6.5

38.3

57  
57.6  
57.6  
57.9  
58  
58  
58.2  
58.2  
59.3  
64.9  
66.1  
70.6  
73.3  
74.1  
380  
0.2

Cloudy  
Rain  
Windy

36

7.27  
7.51  
7.64  
7.72  
7.81  
7.91  
8.29  
8.46  
8.46  
8.46  
8.46  
8.47  
8.47  
8.47  
8.47  
8.48  
8.52  
8.54  
8.57  
8.58  
8.58

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0.60

0.60

0.61

0.62

0.62

0.62

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0.62

0.62

1225

1225

1226

1232

1236

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1263

25.27

29.42

30.44

30.97  
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31.93  
32.49  
32.72  
32.76  
32.81  
32.84  
32.85  
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32.86  
32.86  
32.87  
33.01  
33.05  
33.27  
33.51  
33.52

809  
809  
809  
813  
815  
825  
828  
832  
833  
833  
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833  
834  
834

1.107  
0.0006  
0.0007  
0.15

95  
10.8  
1.7

Partly cloudy  
None  
Breeze

1  
0.44  
0.94  
1.49  
1.87  
2.61  
2.87  
3.24  
3.3  
4.3  
5.56  
5.78  
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6.02  
6.17  
5.8  
12.8  
20.3  
25.5  
36  
39.2  
44.3  
45.2  
59.3  
77.4  
80.9  
81.8  
82.2  
83.3  
83.3  
83.5  
84  
86.3  
400

Partly cloudy  
None  
Windy

2

38

2

7.52

7.6

7.69

7.74

7.82

7.86

7.92

7.94

8.09

8.22

8.25

8.27

8.27

8.27

8.27

8.27

8.28

8.28

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0.094

0.58

0.58

0.58

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0.64

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0.73

0.74



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33.25

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Partly cloudy  
None  
Breeze

0.8

None

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0.22  
0.39  
1.05  
2.22  
2.32  
2.69

2.74  
2.92  
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3.6  
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4.38  
4.48  
4.58  
5.01  
5.07  
5.21  
5.27  
5.38  
2.8  
3  
5.3  
14.3  
30.5  
31.8  
36.9  
37.5  
39.8  
42.5  
49.5  
56.8  
59.7  
60  
61.4  
62.9  
69.2  
70.2  
72.3  
73.1  
74.6  
360.4  
0.041  
1.09

Cloudy  
None  
Windy

34.34  
0.74  
0.0012

1.13  
7.6

7.73  
7.79  
7.87  
8.04  
8.05  
8.09  
8.1  
8.11  
8.13  
8.26  
8.36  
8.37  
8.38  
8.4  
8.41  
8.42  
8.49  
8.49  
8.49  
8.51

[illegible]

1132  
1134  
1135

1135  
1136  
1136  
1136  
1136  
1137  
1137  
1137  
1138  
1138  
1138  
1139  
1139  
1139  
1139  
1140  
1140  
1140  
30.2  
30.94  
31.36  
31.56  
31.76  
31.81  
31.83  
31.85  
31.86  
31.87  
31.9  
31.95  
31.96  
31.97  
32.03  
32.14  
32.31  
32.57  
32.58  
32.63  
32.66  
0.00025  
747  
749  
749  
749  
750  
750  
750  
750  
750

751

751

751

751

751

751

752

752

752

752

752

752

0.0043

120

0.05

0.6

1

0.14

110

0.81

93

4

36

5.53

1.39

0.01

1.7

4.88

6.17

6.19

6.25

67.20

88.90

89.10

89.30

0.97

370

0.61

33

8.37

4.43

10

0.60

0.60

0.60

0.60

5.5

100

1138.00

1141.00

1141.00

1141.00

420

31.90

33.90

34.70

34.90

728.00

730.00

730.00

731.00

750

1

0.0029

85  
3.45  
1.17

0.0044  
1.75  
6.07  
6.17  
6.47  
6.54  
6.61  
86.50  
88.10  
93.70  
96.70  
99.00  
330  
0.96

30

0.0055

213.00  
223.00  
228.00  
231.00  
234.00  
8.40  
8.41  
8.45  
8.45  
8.48  
10.9

0.60  
0.60  
0.60  
0.60  
0.60  
0.0017

1113.00  
1120.00  
1121.00  
1121.00



1122.00

33.25

33.25

33.31

34.29

37.99

735.00

739.00

740.00

740.00

741.00

36

0.0027

89

5.42

1.29

0.0019

1.15

4.33

4.48

5.85

6.69

6.91

58.90

64.70

81.60

97.00

101.90

360

33

0.0024

198.00

201.00

207.00

209.00  
211.00

8.10  
8.14  
8.37  
8.50  
8.55  
7.59

0.60  
0.60  
0.60  
0.60  
0.60

1158.00  
1159.00  
1160.00  
1167.00  
1167.00

31.90  
31.96  
32.85  
35.33  
36.71

764.00  
765.00  
766.00  
770.00  
770.00

0.011

0.0033  
0.13

90  
15.8  
1.7

0.0029

0.9  
2.22  
2.68  
3.00  
3.25  
3.56  
3.86  
3.95  
4.38  
4.50  
34.30  
40.70  
45.50  
48.80  
53.40  
53.70  
59.00  
61.20  
64.20  
370

34  
6.6  
0.0056

-100.90  
-100.00  
-98.70  
-98.10  
-97.10  
-97.00  
-96.50  
-96.20  
-90.30

8.03  
8.12  
8.13  
8.13  
8.13  
8.15  
8.16  
8.18  
8.20

0.61  
0.61  
0.61  
0.61  
0.61  
0.61  
0.61  
0.61  
0.62  
0.0022

1251.00  
1252.00  
1257.00  
1259.00  
1259.00  
1260.00  
1260.00  
1261.00  
1262.00

440  
33.01  
33.18  
34.38  
36.99  
37.26  
37.46  
37.72  
38.04  
38.73

826.00  
826.00  
830.00  
831.00  
831.00  
832.00  
832.00  
832.00  
833.00

0.0038

0.044

0.0032  
0.16

97  
14.8  
1.7  
  
0.0029

Partly cloudy  
None  
Breeze

3.84  
3.94  
4.03  
5.17  
5.3  
5.32  
5.6  
5.6  
5.68  
5.84  
53.9  
55  
56.3  
74.3  
76.6  
79  
82.3  
83.1  
83.9  
84.3  
390  
0.21  
0.5

Cloudy  
Rain  
Windy

37

0.5  
8.38  
8.39  
8.42  
8.52

8.52  
8.54  
8.55  
8.56  
8.58  
8.59

0.006

0.62  
0.62  
0.62  
0.62  
0.62  
0.62  
0.62  
0.62  
0.62  
0.62

0.00093

1263  
1263  
1264  
1266  
1268  
1270  
1270  
1271  
1271  
1272

32.97  
33.01  
33.08  
33.97  
35.32  
36.11  
36.43  
36.70  
36.72  
36.75

834  
834  
834  
836  
837  
838  
839

839

839

840

0.045

0.018

0.0008

0.14

91

16

1.7

Partly cloudy

None

Calm

1.05

380

0.64

Partly cloudy

None

Windy

38

0.64

0.006

0.0002

0.3798

0.008

0.00148

0.00327

0.1452

	86.14
	35.5
	1.7
	0.0044
	0.0021
Partly cloudy	
None	
Breeze	

	0.6
None	
	2.93
	3.75
	4.18
	4.33
	4.41
	4.51
	5.55
	5.56
	5.58
	5.6
	5.68
	40.5
	51.7
	58.2
	60.8
	61
	62.2
	80.1
	80.9
	81.6
	82.4
	83.6
	353.62
	0.038
	0.8

Cloudy
None
Windy

33.68
0.57
0.0009

0.84
------



8.13  
8.26  
8.31  
8.33  
8.33  
8.35  
8.45  
8.46  
8.48  
8.49  
8.5

0.083  
0.124  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.56  
0.00038

1135  
1136  
1136  
1138  
1140  
1144  
1146  
1147  
1147  
1148  
1148  
32.22  
32.29  
32.34  
32.39  
32.73  
33.34  
34.97  
35.39  
35.81  
36.2  
36.26

749  
750  
750  
751  
752  
755  
756  
757  
757  
758  
758

Absent

4  
27  
4  
1

Absent

1  
14

Absent

4  
6  
2  
3  
430  
0.55  
0.74

0.029

400  
0.72  
0.92

150  
32  
250

12.1  
220  
370

53

7  
13.1

8.52  
8.53

11  
2.60  
0.024  
0.026  
2.9

970  
2000

8.3  
0.0027  
3700  
14  
21.2

380  
0.02

1.03

0.0056  
0.026

360  
0.8  
0.79

150  
16  
330

0.018

12.3

126

0.1

2.4

540

8.2

65

8.2

0.044

8.83

8.47

20

3.20

0.039

0.039

1.8

1300

6140

2500

8.1

0.0034

4052

4600

34

16.5

440

0.17

0.1

0.0003  
0.003  
0.0037  
0.033

430  
0.64  
0.72

130

200

0.0057  
0.0085

Partly cloudy  
None  
Cold  
Calm

None

12.43  
97.5

None  
None  
None  
None

0.05  
2.5  
42.6

1.8

Partly cloudy  
None  
Warm  
Breeze

58

0.011

0.921  
0.027

8.22  
0.67

7

0.78  
0.048

960  
1548  
1500  
1500  
4.77

1022  
3  
5.76  
0.067

440  
0.19  
0.97  
0.059  
0.092  
0.0004  
0.0005  
0.0014  
0.0037  
0.031

420  
1.1  
1.4

130  
20  
340

0.0006  
0.0013  
0.0045  
0.0059

Partly cloudy

None  
Warm  
Breeze

None

8.87  
84.7

None  
None  
None  
None

0.02  
2.1  
45.2  
2.1

Partly cloudy  
None  
Warm  
Breeze

85  
3.5  
0.011  
0.0059  
0.0061

8.44  
0.02  
6.8

6.24  
0.0168

1300  
10950  
2000  
2000  
11.5

0.0002  
7231  
8  
15.8  
0.074

	0.0095
	400
	0.037
	1.477
	0.077
	0.129
	0.00123
	0.00037
	0.00347
	0.00344
	0.0932
	386
	0.7102
	0.678
	86.97
	13.8
	124
	0.00119
	0.009
	0.00547
	0.00735
Cloudy	
Light rain	
Hot	
Calm	
None	
	7.51
	87.3
None	
None	
None	
None	
	0.21
	1.63
	10.5
	1.77
Cloudy	
Rain	
Hot	
Windy	
	0.0027
	30.4



8.4  
0.0087  
0.0056  
0.0058

0.007  
8.54  
0.165  
9.066

1.23  
0.0063

512.2  
2393  
929  
686  
22.49

1579  
12.5  
41.8  
0.02376

0.0213  
0.028  
12  
470  
0.011  
0.17  
0.036

0.0062  
0.008  
0.053

450  
1.1  
1.2

160  
23  
350

Clear  
None  
Cool  
Breeze

None

9.22  
93.7

None  
None  
None  
None

0.03  
2.5  
29  
780

2

Partly cloudy  
None  
Cool  
Windy

93  
2.5

8.5

7.2

3.63  
0.029

150  
6604  
3100  
3100  
15.17

4358  
3  
4.78  
0.036

140  
0.69  
42

0.002  
0.016  
0.86  
0.019  
140

1.1

0.0034  
19

28

0.14

0.025  
0.39

Cloudy  
None  
Warm  
Light breeze

None

6.2  
74.3

None  
None  
None  
None

0.01  
1.1  
8.5  
56

	4.6
Cloudy	
Light rain	
Hot	
Windy	

0.21  
2.4  
330

0.15  
8.1  
7.7

0.58

0.0011  
250  
1173  
350  
380  
24.37

774  
6500

0.019

	0.98
Present	44
	1.5

0.001  
0.0036  
0.76  
0.0027

92

0.037

0.0018

0.05

12.03

125

1210

320

2

0.03

21

42

0.0016

0.0029

0.033

0.65

150

6.99

0.43

875

110

17.04

577

2600

0.002

0.11

71

0.033

0.6

0.002

0.13

71

28

3.3

0.01

Clear

None

Hot

Breeze

None

11.11

98.2

None

None

Mild

None

8100

91

Partly cloudy

None

Hot

Breeze

0.019

4.9

5.1

7.68

0.019

0.12

12  
242  
44  
9.96

160  
120  
62.1

0.026  
0.65  
0.028

0.075

51

Partly cloudy  
None  
Hot  
Light breeze

None

8.19  
94.8

None

None  
None  
None

1150

1.2

160

Partly cloudy  
None  
Hot  
Breeze

0.0025

7.6

1.9

8.32

0.252

0.18

382

22.58

252

51

25.3

0.0011

110

0.24



0.072

0.0012

1.4

0.099

7

100

24

49

4

6.6

8.3

Partly cloudy

None

Hot

Light breeze

None

2

9.36

106.9

None

None

None

None

597

3.5

1.4

160

Partly cloudy  
None  
Hot  
Breeze

0.0019  
8.9  
6.6  
2.1

12  
10

0.018

8.25  
4.5  
0.249  
2.3

0.19

28  
405  
23  
94  
21.81

267  
44

31.6  
0.0017

110  
0.011  
3.4

0.0011  
0.25  
0.0014  
110

51

9.8

0.017

0.021

Clear  
None  
Light Breeze

7.99  
89.4  
526

2.6  
160

Partly Cloudy  
None  
Breeze

8.4  
0.0063

0.014  
7.78  
2.5

0.21

30  
440  
110  
20.75

291  
530

0.0016

0.05

110  
0.016  
7.1

0.0035

0.0031  
0.17

110

53

10

0.01

0.014

Cloudy  
None  
Light Breeze

8.76  
94.7  
564

7.6  
170

Cloudy  
None  
Breeze

0.0075  
8.7  
0.017  
0.017

7.7  
2.2

0.22

31  
463  
120  
19.08

305  
410  
448  
0.0017

0.051  
0.82

0.0017  
0.016  
2.9  
0.011

180

0.14

0.0038

0.27

0.0068

10.82

111.7

1060

600

6.3

0.2

39

177

0.003

0.003

0.13

0.95

70.5

7.28

0.29

588

140

19.27

388

9400

0.0037

0.49

69

0.027

0.39

0.0025

0.14

69

28

3.1

0.016

Clear

None

Hot

Breeze

None

10.6

98

None

None

Mild

None

8300

0.8

89

Partly cloudy

None

Hot

Breeze

0.026

4.8

2.4

8.02

0.155

0.11

12  
239  
44  
11.81

158  
130  
99

0.061  
0.028  
1.8  
0.095

0.0011  
0.081

50

Partly cloudy  
None  
Hot  
Light breeze

None

7.74  
89.5

None



None  
None  
None

1140

1.4

160

Partly cloudy  
None  
Hot  
Breeze

0.0032

8

3.8

8.25

0.207

0.2

414

22.55

274

59

42.6

0.0014

120  
120

0.012  
1.8  
0.012  
1.9  
0.06

0.001  
0.0014  
0.0011  
0.0014  
1.5  
1.6  
0.089  
0.089

110  
110

19  
20  
56  
57  
3.7  
3.6  
7.4  
6.3  
9.4  
9.4

Partly cloudy  
None  
Hot  
Calm

None

8.91  
102.4

None  
None  
None  
None

590

1.1  
2.1  
1.8  
180  
190

19  
13

Partly cloudy  
None  
Hot  
Breeze

0.002  
0.0021  
10  
11  
3.8  
3.8  
3.1  
3.4

10  
9.9  
2.9  
2.9

7.95  
2.8  
3.1  
0.207  
2.9  
2.9

0.8

0.22

34  
34  
458  
20  
20  
120  
120  
22.32

303  
92  
93

59.2  
0.0021  
0.002

110  
0.025  
88

0.0011  
0.016  
1.1  
110

	0.0012
	50
	10
	0.18
Clear	
None	
Light Breeze	

	7.71
	92.7
	551
	0.41
	4.1
	150
	0.297
Partly Cloudy	
None	
Breeze	

0.098
6.9
0.11

7.96
4

0.25
0.0033

47
510
140
24.59

0.0013
337
6100

0.012

110

1.2  
0.059

0.0013  
0.081

100

53

10

Cloudy  
Light Rain  
Light Breeze

8.54  
98.3  
590

2.7  
170

Cloudy  
None  
Breeze

0.0015  
9.5  
0.002

0.001  
8.06  
0.003  
2.1

0.22

28  
456  
120  
22.3

301  
64  
53.8  
0.0014

2.2

62

0.035  
0.65  
0.052

0.0016

0.092  
2.3

62

9.6



36  
1.3  
4.5

0.014

Partly cloudy  
None  
Hot  
Breeze  
  
None

8.84  
92.5  
3.1

None  
None  
None  
None

2280

1.8  
1.7  
110

Clear  
None  
Hot  
Light breeze

0.019  
5  
1.4  
1.8

13  
1.6

7.87  
0.132

0.14

11  
286  
5.8  
61  
17.52

188  
45

27.9

0.061  
2

93

0.023  
1.8  
0.063

0.0011

1.2

0.078

1.7

91

14

48

3

8.3

Partly cloudy

None

Hot

Light breeze

None

8.37

97.9

None

None

None

None

1100

2.2

1.7

150

Partly cloudy  
None  
Hot  
Breeze

0.0039  
7.2  
3  
2

26  
5.3

0.01

8.3  
3.1  
0.037

0.2

20  
414  
10  
100  
23.21

273  
73

40.6  
0.0012

0.037  
5.9

0.736

0.0015

0.11

54

Partly cloudy

None

Warm

Light breeze

None

8.71

91.6

None

None

Mild

None

617

1.1

170

Partly cloudy

None

Hot

Breeze

0.0039

9.4

2.6

8.27

0.088

0.13

0.0012

274

17.75

181

180

169

0.0016

5.9

68

0.032

0.48

0.084

0.0011

0.068

13

68

21

38

17

7.6

0.01  
Partly cloudy  
None  
Hot  
Breeze  
  
None

9  
94.7  
  
2.3  
5.4

None  
None  
None  
None

2250  
  
4.6  
75  
1.6  
120  
18  
  
4300

Clear  
None  
Hot  
Light breeze

0.012  
5.7  
6.7  
3.5

42  
30

0.548  
0.036

7.69

14  
0.385

19  
0.16

16  
321  
130  
72  
17.86

212  
59

46  
27.5

1.9

94  
0.024  
0.88  
0.054

0.0012  
1.4  
0.081  
1.1

92



15  
51  
6.3  
9.9

Partly cloudy  
None  
Hot  
Light breeze  
  
None

8.07  
94.8

None  
None  
None  
None

1120

2.6  
1.7  
160

260

Partly cloudy  
None  
Hot  
Breeze

0.0043  
7.7  
3.4

2.2

34

4.8

0.195

8.17

5.2

0.2

2.3

0.21

22

447

61

98

23.39

295

85

16

38.8

0.0012

0.013

4.1

0.656

0.0016

0.11

53

Partly cloudy  
None  
Warm  
Light breeze

None

8.27

88.2

None  
None  
Mild  
None

617

1.6

170

Partly cloudy  
None  
Hot  
Breeze

0.0043

9.6

3.4

0.254

8.13

0.236

0.15

303

18.28

200  
190  
194  
0.0017



Lower/Upper Confidence Value	Result Detection Condition	Result Value Units	DL	RL (PQL)
	Not Detected	mg/l	6	6
		mg/l	1.5	6
		mg/L	0.085	0.1
		mg/L	1.7	2
	Not Detected	mg/l	0.00023	0.003
	Not Detected	mg/l	0.0023	0.03
		mg/l	0.00034	0.001
		mg/l	0.0034	0.01
		mg/l	0.0071	0.01
		mg/l	0.00024	0.001
		mg/l	6	6
	Not Detected	mg/l	0.084	0.2
		mg/l	0.046	0.2
	Not Detected	mg/l	0.00009	0.001
	Not Detected	mg/l	0.0009	0.01
		mg/l	0.25	2
	Not Detected	mg/l	6	6
		mg/l	0.056	2
	Not Detected	mg/l	0.005	0.01
		mg/l	0.005	0.01
	Not Detected	mg/l	0.01	0.04
	Not Detected	mg/l	0.0019	0.01
		mg/l	0.0019	0.01
	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		cfs		
	Not Detected	mg/l	0.026	0.4
0.9		pCi/L		
		mg/l	1.4	13
	Not Detected	mg/l	6	6
		mg/L	0.06	0.1
		mg/l	0.00006	0.001
		mg/l	0.0006	0.01
		mg/l	0.2	2
		ug/L	0.001	0.0025
	Not Detected	mg/l	0.0019	0.01
	Not Detected	mg/l	0.0092	0.01
		mg/l	0.0092	0.01
		None		
		mg/l	0.16	2
	Not Detected	pCi/L		
	Not Detected	pCi/L		
		0/00		
	Not Detected	mg/l	0.012	0.02

Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	50
Detected not quantified	NTU		
Not Detected	mg/l	0.0005	0.01
	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	ng/L	82	250
Not Detected	ng/L	0.97	12
Not Detected	ng/L	160	160
Not Detected	ng/L	8.5	25
Not Detected	ng/L	0.52	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	36	110
Not Detected	ng/L	110	280
	ng/L	5.2	11
	mg/l	0.0071	0.01
Not Detected	ng/L	7.7	31
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	16	62
	mg/l	0.25	2
Not Detected	ng/L	12	62
Not Detected	ng/L	2.7	12
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01

Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005
Not Detected	ng/L	52	120
Not Detected	ng/L	0.53	6.2
Not Detected	ng/L	3.3	11
	mg/L		
	%		
Not Detected	ng/L	0.75	6.2
Not Detected	ng/L	1.7	12
Not Detected	ng/L	3.1	62
Not Detected	ng/L	1.4	12
Not Detected	ng/L	5.7	62
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L	12	31
Not Detected	ng/L	14	31
1.8	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	ng/L	8.5	62
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.5	11
Not Detected	ng/L	0.98	12
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	ng/L	2.1	11
Not Detected	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	31	31
Not Detected	ng/L	21	62
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	ng/L	3.1	11
Not Detected	ng/L	8.5	49
	None		
Not Detected	ng/L	75	120
	mg/l	0.16	2
Not Detected	ng/L	120	310
Not Detected	ng/L	1.2	6.2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
Not Detected	ng/L	4	22
Not Detected	ng/L	62	62
	0/00		



	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
Not Detected	ng/L	280	550
Not Detected	ng/L	3.3	12
Not Detected	ng/L	1.4	12
Not Detected	ng/L	7.4	12
Not Detected	ng/L	4.2	12
	ng/L	6	12
Not Detected	ng/L	250	250
	mg/l	0.91	20
Not Detected	ng/L	4.6	12
	deg C		
Not Detected	ng/L	2.6	25
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.4	12
	mg/L		
	mg/l	0	40
Not Detected	ng/L	1.4	12
Not Detected	ng/L	7.5	62
Not Detected	ng/L	4.4	11
Not Detected	ng/L	310	620
	ng/L	15	62
Not Detected	ng/L	26	62
Detected not quantified	NTU		
Not Detected	ng/L	1.4	12
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	8.5	25
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.0096	0.02
	mg/L	0.048	0.1
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
	mg/L	0.006	1
	mg/L	0.002	0.01
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.23	2

Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.012	0.1
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.062	0.1
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.083	0.4
1.3	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.014	0.1
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L		
	mg/L	200	200
Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01

Not Detected	mg/L	0.0052	0.05
	mg/L	0.052	0.5
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.083	0.4
1.7	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.1	pCi/L		
0.3	pCi/L		
0.3	pCi/L		
	0/00		
	mg/L	0.0006	0.002

Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	0.17	2
	deg C		
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	150	150
Not Detected	ng/L	20	20
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
	mg/L	0.003	0.05
Not Detected	ng/L	26	26
	mg/L	0.001	0.005
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.12	1
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	51	51
	mg/L	0.09	2
Not Detected	ng/L	10	10
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.031	0.05
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		

		%		
	Not Detected	ng/L	4.8	4.8
	Not Detected	ng/L	9.7	9.7
	Not Detected	ng/L	48	48
	Not Detected	ng/L	9.7	9.7
	Not Detected	ng/L	48	48
		cfs		
		mg/L	0.083	0.4
	Not Detected	ng/L	26	26
1.2		pCi/L		
		mg/L	13	13
	Not Detected	mg/L	6	6
	Not Detected	ng/L	51	51
	Not Detected	mg/L	0.16	1
	Not Detected	mg/L	0.004	0.01
		mg/L	0.04	0.1
		mg/L	0.05	2
		ng/L	1	2.5
	Not Detected	mg/L	0.001	0.01
	Not Detected	ng/L	26	26
	Not Detected	ng/L	51	51
	Not Detected	mg/L	0.0014	0.01
		mg/L	0.007	0.05
		None		
	Not Detected	ng/L	100	100
		mg/L	0.21	2
	Not Detected	ng/L	260	260
	Not Detected	ng/L	4.8	4.8
0.2		pCi/L		
0.2		pCi/L		
	Not Detected	pCi/L		
	Not Detected	ng/L	51	51
		0/00		
	Not Detected	mg/L	0.006	0.02
	Not Detected	mg/L	0.004	0.01
	Not Detected	mg/L	0.004	0.01
		mg/L	0.096	2
		uS/cm		
	Not Detected	ng/L	10	10
		mg/L	1.7	20
		deg C		
	Not Detected	ng/L	19	19
	Not Detected	mg/L	0.004	0.01
	Not Detected	mg/L	0.004	0.01
	Not Detected	ng/L	10	10
		mg/L		
		mg/L	100	100
	Not Detected	ng/L	10	10
	Not Detected	ng/L	51	51

Not Detected	ng/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	ng/L	20	20
Not Detected	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	1.7	2
Not Detected	mg/l	0.0023	0.03
	mg/l	0.00023	0.003
Not Detected	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
0.9	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
	mg/l	0.2	2
	ug/L	0.01	0.025
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		

	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.012	0.02
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	100
Detected not quantified	NTU		
	mg/l	0.0005	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	ng/L	87	260
Not Detected	ng/L	1	13
Not Detected	ng/L	160	160
Not Detected	ng/L	9	26
Not Detected	ng/L	0.5	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	35	110
Not Detected	ng/L	110	270
Not Detected	ng/L	5	11
	mg/l	0.0071	0.01
Not Detected	ng/L	8.2	32
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	17	65
	mg/l	0.25	2
Not Detected	ng/L	13	65

Not Detected	ng/L	2.9	13
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005
Not Detected	ng/L	55	130
Not Detected	ng/L	0.56	6.5
Not Detected	ng/L	3.2	11
	mg/L		
	%		
Not Detected	ng/L	0.79	6.5
Not Detected	ng/L	1.8	13
Not Detected	ng/L	3.2	65
Not Detected	ng/L	1.4	13
Not Detected	ng/L	6	65
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L	13	32
Not Detected	ng/L	14	32
1.4	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	ng/L	9	65
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.4	11
Not Detected	ng/L	6.5	13
Not Detected	ng/L	1	13
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	ng/L	2	11
	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	32	32
Not Detected	ng/L	22	65
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	ng/L	3	11
	ng/L	9	52
	None		
Not Detected	ng/L	79	130
	mg/l	0.16	2
Not Detected	ng/L	130	320



Not Detected	ng/L	1.3	6.5
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	ng/L	3.9	21
Not Detected	ng/L	65	65
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
Not Detected	ng/L	270	540
Not Detected	ng/L	3.5	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.8	13
Not Detected	ng/L	4.4	13
Not Detected	ng/L	6.4	13
Not Detected	ng/L	260	260
	mg/l	0.91	20
Not Detected	ng/L	4.8	13
	deg C		
Not Detected	ng/L	2.7	26
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.8	13
	mg/L		
	mg/l	0	40
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.9	65
Not Detected	ng/L	4.3	11
Not Detected	ng/L	320	650
	ng/L	16	65
	ng/L	27	65
Detected not quantified	NTU		
Not Detected	ng/L	1.4	13
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	9	26
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.06	0.2
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0018	0.003

	mg/L	0.0006	0.1
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
Not Detected	mg/L	1.3	20
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.083	0.4
1.3	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L		
	mg/L	40	40

Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.083	0.4
1.1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2

0.1	pCi/L		
0.1	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	0.17	2
	deg C		
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
	mg/L	0.001	0.005
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
	mg/L	0.003	0.05
	mg/L	0.001	0.005
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.12	1
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.031	0.05
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		

	cfs		
	mg/L	0.083	0.4
1.1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.004	0.01
	mg/L	0.004	0.01
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.007	0.05
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/L	0.006	0.02
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L		
	mg/L	100	100
Detected not quantified	NTU		
	mg/L	0.0004	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.21	0.25
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0023	0.03
	mg/l	0.00034	0.001
	mg/l	0.0034	0.01
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2

	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
0.9	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/L	0.06	0.1
	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.012	0.02
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	100
Detected not quantified	NTU		
	mg/l	0.0005	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05

	mg/l	0.0056	0.05
Not Detected	ng/L	88	260
Not Detected	ng/L	1	13
Not Detected	ng/L	160	160
Not Detected	ng/L	9	26
Not Detected	ng/L	0.51	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	36	110
Not Detected	ng/L	110	270
Not Detected	ng/L	5.1	11
	mg/l	0.0071	0.01
Not Detected	ng/L	8.3	33
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	17	66
	mg/l	0.25	2
Not Detected	ng/L	13	66
Not Detected	ng/L	2.9	13
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005
Not Detected	ng/L	55	130
Not Detected	ng/L	0.56	6.6
Not Detected	ng/L	3.3	11
	mg/L		
	%		
Not Detected	ng/L	0.8	6.6
Not Detected	ng/L	1.8	13
Not Detected	ng/L	3.3	66
Not Detected	ng/L	1.4	13
Not Detected	ng/L	6	66
	cfs		

Not Detected	mg/l	0.026	0.4
Not Detected	ng/L	13	33
Not Detected	ng/L	14	33
1.9	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	ng/L	9	66
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.4	11
Not Detected	ng/L	1	13
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	ng/L	2.1	11
Not Detected	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	33	33
Not Detected	ng/L	22	66
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	ng/L	3.1	11
Not Detected	ng/L	9	52
	None		
Not Detected	ng/L	80	130
	mg/l	0.16	2
Not Detected	ng/L	130	330
Not Detected	ng/L	1.3	6.6
Not Detected	pCi/L		0.5
Not Detected	pCi/L		0.5
Not Detected	ng/L	3.9	22
Not Detected	ng/L	66	66
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
Not Detected	ng/L	270	540
Not Detected	ng/L	3.5	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.9	13
Not Detected	ng/L	4.5	13
	ng/L	6.4	13
Not Detected	ng/L	260	260
	mg/l	0.91	20
Not Detected	ng/L	4.8	13
	deg C		
Not Detected	ng/L	2.8	26



Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.8	13
	mg/L		
	mg/l	0	40
Not Detected	ng/L	1.4	13
Not Detected	ng/L	8	66
Not Detected	ng/L	4.4	11
Not Detected	ng/L	330	660
Not Detected	ng/L	16	66
Not Detected	ng/L	28	66
Detected not quantified	NTU		
Not Detected	ng/L	1.4	13
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	9	26
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
Not Detected	mg/L	0.0096	0.02
	mg/L	0.048	0.1
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
	mg/L	0.0006	0.1
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.083	0.4

1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.05	0.1
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.0008	0.002

	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.083	0.4
0.9	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.1	pCi/L		
0.1	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
	mg/L	0.096	2
	uS/cm		
	mg/L	0.17	2
	deg C		
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L		
	mg/L	1000	1000
Detected not quantified	NTU		
	mg/L	0.001	0.005
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05

	mg/L	0.0052	0.05
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	150	150
Not Detected	ng/L	20	20
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.0084	0.012
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.0072	0.012
	mg/L	0.018	0.03
	mg/L	0.0006	0.01
Not Detected	ng/L	26	26
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	51	51
	mg/L	0.09	2
Not Detected	ng/L	10	10
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	48	48
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	48	48
	cfs		
	mg/L	0.083	0.4
Not Detected	ng/L	26	26
1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	ng/L	51	51
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.0004	0.001
	mg/L	0.004	0.01

	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	ng/L	26	26
Not Detected	ng/L	51	51
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
Not Detected	ng/L	100	100
	mg/L	0.21	2
Not Detected	ng/L	260	260
Not Detected	ng/L	4.8	4.8
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	ng/L	51	51
	0/00		
Not Detected	mg/L	0.006	0.02
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
	mg/L	0.096	2
	uS/cm		
Not Detected	ng/L	10	10
	mg/L	1.7	20
	deg C		
Not Detected	ng/L	19	19
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	10	10
	mg/L		
	mg/L	100	100
Not Detected	ng/L	10	10
Not Detected	ng/L	51	51
Not Detected	ng/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	ng/L	20	20
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
	mg/L	3.84	20
	mg/L	0.032	0.1
Not Detected	mg/L	0.032	0.1
Not Detected	mg/L	0.09	0.2
Not Detected	mg/L	0.00009	0.002
Not Detected	mg/L	0.00009	0.002
Not Detected	mg/L	0.00020	0.003

Not Detected	mg/L	0.00020	0.003
	mg/L	0.00073	0.01
Not Detected	mg/L	0.00036	0.001
	mg/L	3.84	20
	mg/L	0.0057	0.1
	mg/L	0.0057	0.1
Not Detected	mg/L	0.0011	0.003
Not Detected	mg/L	0.0011	0.003
	mg/L	0.035	1
Not Detected	mg/L	3.84	20
	mg/L	1.4	25
Not Detected	mg/L	0.00150	0.005
Not Detected	mg/L	0.00299	0.01
	mg/L	0.0017	0.01
	mg/L	0.00029	0.002
	mg/L	0.00058	0.004
Not Detected	mg/L	0.0037	0.01
Not Detected	mg/L	0.07	0.5
1.9	pCi/L		
Not Detected	mg/L	3.84	20
	mg/L	0.0961	0.5
Not Detected	mg/L	0.0041	0.01
Not Detected	mg/L	0.0041	0.01
	mg/L	0.014	1
	ng/L	0.2	0.5
	mg/L	0.0024	0.01
	mg/L	0.0015	0.01
	mg/L	0.0015	0.01
	mg/L	0.0065	0.0065
Not Detected	mg/L	0.0026	0.02
	None		
	mg/L	0.005	0.05
	mg/L	0.28	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/L	0.00059	0.002
	mg/L	0.00073	0.005
Not Detected	mg/L	0.00073	0.005
	mg/L	9.4	40
	mg/L	47	200
	uS/cm		
	mg/L	54	300

	deg C		
Not Detected	mg/L	0.00004	0.0005
Not Detected	mg/L	0.00004	0.0005
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.00004	0.0005
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0061	0.05
Not Detected	mg/L	0.0061	0.05
	mg/L	20	20
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	0.7	2.5
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
Not Detected	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.06	0.5
2.3	pCi/L	0	
Not Detected	mg/L	20	20

	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	0.2	0.5
	mg/L	0.0006	0.01
Not Detected	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.4
Not Detected	pCi/L	0	0.4
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	3	30
	deg C		
Not Detected	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L		0.1
	mg/L		0.05
Not Detected	mg/L		0.05
Not Detected	mg/L		0.005
Not Detected	mg/L		0.005
	mg/L		0.01
Not Detected	mg/L		0.004
	mg/L		1
	mg/L		2
Not Detected	mg/L		0.001
	mg/L		0.2



	mg/L		2
	mg/L		1
Not Detected	mg/L		0.01
	mg/L		0.01
	mg/L		
	mg/L		0.05
	mg/L		1
	mg/L		0.02
	mg/L		0.1
Not Detected	mg/L		0.005
	mg/L		0.2
	mg/L		0.005
Not Detected	mg/L		0.001
Not Detected	mg/L		0.01
	mg/L		0.05
Not Detected	mg/L		0.05
Not Detected	mg/L		0.02
	None		
	None		0.1
	mg/L		0.02
	0/00		
Not Detected	mg/L		0.005
Not Detected	mg/L		0.01
	mg/L		0.2
	uS/cm		
	mg/L		5
	deg C		
Not Detected	mg/L		0.002
	mg/L		
	mg/L		10
	mg/L		1000
	NTU		
Not Detected	mg/L		0.025
	mg/L	6	6
	mg/L	0.0068	0.1
Not Detected	mg/L	0	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	20	20
	mg/L	2	2
	mg/L	2	2
Not Detected	mg/L	0.05	0.05

Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.02
	mg/L		
	None		
	mg/L	0.4	0.4
	mg/L	50	50
Not Detected	mg/L	3	3
Not Detected	mg/L	13	13
Not Detected	mg/L	2	2
Not Detected	mg/L	10	10
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	20	20
	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0	0.2
	mg/L	1	1
Not Detected	mg/L	0	0.1
	None		
	None	2	2
Not Detected	mg/L	0	0.2
	mg/L	20	20
	0/00		
	mg/L	0.002	0.005
Not Detected	mg/L	0	0.025
	mg/L	2.1	2.1
Not Detected	mg/L	0.01	0.01
	mg/L	20	20
	uS/cm		
	mg/L	100	100
Not Detected	mg/L	0	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	10
	mg/L	0	500
Detected not quantified	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.1	0.1
Not Detected	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
	mg/L	0.0017	0.005

	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	10	10
	mg/L	2	2
	mg/L	2	2
Not Detected	mg/L	10	10
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	10
Not Detected	mg/L	5	10
	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	mg/L		
	cfs		
	mg/L	0.4	0.4
	mg/L	65	65
Not Detected	mg/L	2	2
	mg/L	0.0009	0.002
	mg/L	10	10
	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	0.025	0.2
	mg/L	0.028	0.1
	None		
	None	2	2
	mg/L		2
	mg/L	10	10
	0/00		
	mg/L	0.001	0.005
	mg/L	0.01	0.05
	mg/L	2.1	2.1
Not Detected	mg/L	0.01	0.01
	mg/L	10	10
	uS/cm		
	mg/L	20	20
	mg/L	2.4	5
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	200
	mg/L	0	500
Detected not quantified	NTU		
	mg/L	0.01	0.01

	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.0045	0.1
Not Detected	mg/L	0.2	0.5
		0	0
	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
Not Detected	mg/L	2	2
	mg/L	2	2
Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	mg/L		
	%		
	cfs		
	mg/L	0.4	0.4
	mg/L	13	13
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.00017	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.025	0.2
	mg/L	0.028	0.1
	None		
	None	2	2
Not Detected	mg/L	0.027	0.2
	mg/L	2	2
	0/00		
	mg/L	0.001	0.005
	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	20	20
	uS/cm		
	mg/L	40	40

Not Detected	mg/L	0.024	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	10	10
	mg/L	10	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.07	0.07
	mg/L	0.98	2.5
		0	0
Not Detected	mg/L	0.0017	0.003
	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.27	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
Not Detected	mg/L	2	2
	mg/L	0.11	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.004	0.02
	mg/L		
	%		
	mg/L	0.21	0.4
2.6	pCi/L		
	mg/L	13	13
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
	mg/L	0.00068	0.0008
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.18	1
Not Detected	mg/L	0.028	0.1
	None		
	None	2	2
	mg/L	0.27	2
	mg/L	2	2

	0/00		
	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	2	2
	uS/cm		
	mg/L	7	40
Not Detected	mg/L	0.24	0.5
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	10
	mg/L	10	10
Detected not quantified	NTU		
	ug/g	0.001	0.001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.1	0.1
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.05	0.05
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	0.275	2
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.04	0.2
	mg/L		
	%		
	None		
	mg/L	0.122	0.4
1.2	pCi/L		
	mg/L	13	13
Not Detected	mg/L	2	2
	mg/L	0	0.05
	mg/L	0.001	0.001

	mg/L	0.05	0.05
	mg/L	2	2
	mg/L	0.00017	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.154	0.2
	None		
	0/00		
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	uS/cm		
	mg/L	1.685	10
Not Detected	mg/L	0.6	1.25
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.05	0.05
	mg/L		
	mg/L	0	10
	mg/L	10	10
Detected not quantified	NTU		
	mg/L		0.0001
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	6	6
	mg/L	0.09	1
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
Not Detected	mg/L	0.0075	0.03
	mg/L	0.001	0.001
	mg/L	0.004	0.01
	mg/L	0.003	0.01
	mg/L	0.0005	0.005
Not Detected	mg/L	0.0001	0.001
	mg/L	2	2
Not Detected	mg/L	0.025	1
	mg/L	0.002	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	0.3575	10
	mg/L	2	2
	mg/L	0.275	2
	mg/L	0.001	0.001
	mg/L	0.0051	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001

	mg/L	0.0024	0.01
Not Detected	mg/L	0.005	0.0097
	mg/L		
	%		
	cfs		
	mg/L	0.122	0.4
9.1	pCi/L		
	mg/L	65	65
Not Detected	mg/L	2	2
	mg/L	0.154	0.4
	mg/L	0.001	0.001
	mg/L	0.0045	0.01
	mg/L	0.0325	10
Not Detected	mg/L	0.0034	0.004
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.008	0.05
	mg/L	0.001	0.001
	mg/L	0.0048	0.01
	mg/L	0.154	0.2
	mV		
	None		
	mg/L	0.02	10
	0/00		
	mg/L	0.002	0.002
Not Detected	mg/L	0.0077	0.02
	mg/L	0.01	0.1
Not Detected	mg/L	0.001	0.01
	uS/cm		
	mg/L	1.685	10
	mg/L	1.2	2.5
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.005	0.01
	mg/L		
	mg/L	0	10
	mg/L	0	10
Detected not quantified	NTU		
	mg/L	0.01	0.01
	mg/L	0.001	0.01
	mg/L	0.01	0.01
	mg/L	0.096	0.1
Not Detected	mg/L	0.985	2.5
Not Detected	mg/L	0.03	0.03
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	0.001	0.001
Not Detected	mg/L	0.2	0.2
	mg/L	0.01	0.01
	mg/L	2	2



	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.0097
	mg/L		
	%		
	cfs		
	mg/L	13	13
	mg/L	0.01	0.01
	mg/L	2	2
	ng/L	10	10
Not Detected	mg/L	0.1	0.1
	mg/L	0.01	0.01
	mg/L	0.77	1
	mV		
	None		
	0/00		
	mg/L	0.02	0.02
Not Detected	mg/L	0.01	0.01
	uS/cm		
	mg/L	1.685	10
Not Detected	mg/L	6	10
	deg C		
	mg/L	0.01	0.01
	mg/L		
	mg/L	0	10
Detected not quantified	NTU		
	mg/L	0.01	0.01
	mg/L	0.1	0.1
	mg/L	3.84	20
	mg/L	0.032	0.1
Not Detected	mg/L	0.032	0.1
Not Detected	mg/L	0.09	0.2
Not Detected	mg/L	0.00009	0.002
Not Detected	mg/L	0.00009	0.002
Not Detected	mg/L	0.00020	0.003
Not Detected	mg/L	0.00020	0.003
	mg/L	0.00073	0.01
Not Detected	mg/L	0.00036	0.001
	mg/L	3.84	20
	mg/L	0.0057	0.1
	mg/L	0.0057	0.1
Not Detected	mg/L	0.0011	0.003
Not Detected	mg/L	0.0011	0.003
	mg/L	0.035	1
Not Detected	mg/L	3.84	20
	mg/L	1.4	25
Not Detected	mg/L	0.00150	0.005
Not Detected	mg/L	0.00150	0.005
Not Detected	mg/L	0.0017	0.01

	mg/L	0.00029	0.002
	mg/L	0.00029	0.002
Not Detected	mg/L	0.0037	0.01
	mg/L		
	%		
	cfs		
1.6	mg/L	0.07	0.5
	pCi/L		
Not Detected	mg/L	3.84	20
Not Detected	mg/L	0.0961	0.5
Not Detected	mg/L	0.0041	0.01
Not Detected	mg/L	0.0041	0.01
	mg/L	0.014	1
	ng/L	0.2	0.5
	mg/L	0.0024	0.01
Not Detected	mg/L	0.0015	0.01
Not Detected	mg/L	0.0015	0.01
	mg/L		
	mg/L	0.00065	0.5
	mg/L		
Not Detected	mg/L	0.0026	0.02
	None		
	mg/L		
Not Detected	mg/L	0.005	0.05
	mg/L	0.28	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.3
	0/00		
Not Detected	mg/L	0.00059	0.002
Not Detected	mg/L	0.00073	0.005
Not Detected	mg/L	0.00073	0.005
	mg/L	4.7	20
	uS/cm		
	mg/L	5.4	30
	deg C		
Not Detected	mg/L	0.00004	0.0005
Not Detected	mg/L	0.00004	0.0005
	mg/L		
	mg/L	20	20
	NTU		
	mg/L	0.00004	0.0005
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0061	0.05

Not Detected	mg/L	0.0061	0.05
	mg/L	20	20
	mg/L	0.004	0.2
	mg/L	0.02	1
Not Detected	mg/L	0.05	0.1
	mg/L	0.0003	0.002
	mg/L	0.0003	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.002	0.01
Not Detected	mg/L	0.001	0.002
	mg/L	20	20
	mg/L	0.008	0.1
	mg/L	0.008	0.1
Not Detected	mg/L	0.0003	0.003
Not Detected	mg/L	0.0003	0.003
	mg/L	0.2	1
Not Detected	mg/L	20	20
	mg/L	6	25
Not Detected	mg/L	0.002	0.005
	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.01
	mg/L	0.0007	0.002
	mg/L	0.0007	0.002
Not Detected	mg/L		0.005
	mg/L		
	%		
	cfs		
	mg/L	0.4	1
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
	mg/L	0.003	0.01
	mg/L	0.003	0.01
	mg/L	0.03	1
	ng/L	0.2	0.5
	mg/L	0.002	0.01

Not Detected	mg/L	0.005	0.01
	mg/L	0.005	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
Not Detected	mg/L		
	mg/L	1.2	4
	0/00		
Not Detected	mg/L	0.0007	0.002
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.005
	mg/L	5	20
	uS/cm		
	mg/L	9	30
	deg C		
Not Detected	mg/L	0.00005	0.0005
Not Detected	mg/L	0.00005	0.0005
	mg/L		
	mg/L		20
	NTU		
	mg/L	0.00004	0.0005
	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
	mg/L	0.02	0.05
	mg/L	20	20
Not Detected	mg/L	0.04	0.1
	mg/L	0.4	1
	mg/L		
	mg/L	0.02	0.1
Not Detected	mg/L	0.003	0.02
	mg/L	0.0003	0.002
	mg/L	0.0006	0.003
	mg/L	0.006	0.03
	mg/L	0.02	0.1
Not Detected	mg/L	0.01	0.02
	mg/L	20	20
	mg/L	0.016	0.2
	mg/L	0.16	2
Not Detected	mg/L	0.0003	0.003
Not Detected	mg/L	0.003	0.03
	mg/L	0.2	1
Not Detected	mg/L	20	20
	mg/L	1.4	5
	mg/L		
Not Detected	mg/L	0.002	0.005
	mg/L	0.02	0.05
Not Detected	mg/L	0.002	0.01
	mg/L	0.0007	0.002
	mg/L	0.007	0.02

Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
1.9	mg/L	0.06	0.5
	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.003	0.01
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	1
	ng/L	2	10
	mg/L	0.002	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.05	0.1
	mg/L		
	mg/L		
	None		
	mg/L	0.6	2
Not Detected	pCi/L	0	0.6
Not Detected	pCi/L	0	0.8
	0/00		
Not Detected	mg/L	0.007	0.02
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.02	0.05
	mg/L	0.5	2
	uS/cm		
	mg/L	3	30
	mg/L	3	30
	deg C		
	mg/L	0.00005	0.0005
	mg/L	0.0005	0.005
	mg/L		
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.005

Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
	mg/L	0.2	0.5
	mg/L	20	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	0.7	2.5
	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.015	0.025
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.6	5
1.3	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.06	0.2
	mg/L	0.002	0.01

	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	2	10
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
Not Detected	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.5
Not Detected	pCi/L	0	0.5
	0/00		
Not Detected	mg/L	0.0004	0.004
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	3	30
	deg C		
	mg/L	0.00007	0.0005
	mg/L	0.00014	0.001
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.00002	0.0005
	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.3	1
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
Not Detected	mg/L	0.002	0.02
	mg/L	0.006	0.03
	mg/L	0.0006	0.003
	mg/L	0.007	0.1
	mg/L	0.002	0.02
	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.2	1
Not Detected	mg/L	0.0002	0.003
	mg/L	0.002	0.03
	mg/L	0.02	1
Not Detected	mg/L	1.53	20
	mg/L	0.7	2.5
	mg/L	0.0004	0.005

	mg/L	0.004	0.05
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.002	0.02
Not Detected	mg/L	0.003	0.005
	mg/L		
	‰		
	cfs		
2.8	mg/L	0.2	0.5
	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.6	2
Not Detected	mg/L	0.002	0.01
	mg/L	0.02	0.1
	mg/L	0.04	1
	ng/L	20	100
	mg/L	0.0006	0.01
	mg/L	0.007	0.1
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0.3	1
Not Detected	pCi/L	0.5	1
	0/00		
Not Detected	mg/L	0.002	0.02
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.008	0.05
	mg/L	0.05	2
	uS/cm		
	mg/L	0.3	3
	mg/L	0.3	3
	deg C		
	mg/L	0.0007	0.005
Not Detected	mg/L	0.00007	0.0005



	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.0002	0.005
Not Detected	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.02	0.5
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.42	0.5
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0012	0.015
	mg/l	0.00034	0.001
	mg/l	0.0017	0.005
	mg/l	0.0004	0.01
	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
	mg/l	0.23	1
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00045	0.005
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	mg/l	0.026	0.4
0.4	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.0003	0.005
	mg/l	0.04	0.25
	ng/L	120	500
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
	mg/l	0.0013	0.01
	None		
	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.7
	0/00		
Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00045	0.005
	mg/l	0.65	2
	uS/cm		
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
	mg/l	0.0006	0.005
	mg/L		
	mg/l	0	500
Detected not quantified	NTU		
	mg/l	0.00025	0.005
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/l	0.04	0.05
	mg/l	0.4	0.5
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0012	0.015
	mg/l	0.00034	0.001
	mg/l	0.0017	0.005
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00045	0.005
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01

	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
1	mg/l	0.026	0.4
	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	1.2	5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
0.1	mg/l	0.16	2
	pCi/L		
Not Detected	pCi/L		0.3
	0/00		
Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00045	0.005
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
	mg/l	0.0006	0.005
	mg/L		

	mg/l	0	400
Detected not quantified	NTU		
	mg/l	0.00025	0.005
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L		1
Not Detected	mg/L		0.05
Not Detected	mg/L		0.005
Not Detected	mg/L		0.005
Not Detected	mg/L		0.002
	mg/L		2
Not Detected	mg/L		0.001
	mg/L		0.2
Not Detected	mg/L		2
	mg/L		1
Not Detected	mg/L		0.01
Not Detected	mg/L		0.01
Not Detected	mg/L		0.01
	mg/L		
Not Detected	mg/L		0.05
	mg/L		0.2
Not Detected	mg/L		6
Not Detected	mg/L		0.005
	mg/L		0.2
	mg/L		0.001
Not Detected	mg/L		0.01
	mg/L		0.05
	mg/L		0.02
	None		
	mg/L		0.02
	0/00		
Not Detected	mg/L		0.005
Not Detected	mg/L		0.01
	mg/L		0.2
	uS/cm		
	mg/L		5
	deg C		
Not Detected	mg/L		0.002
	mg/L		
	mg/L		10
Detected not quantified	NTU		
Not Detected	mg/L		0.01
Not Detected	mg/L		0.025
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.25	

Not Detected	ug/L	5	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	5	
Not Detected	ug/L	2	
Not Detected	ug/L	5	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	pg/L		5
Not Detected	ug/L	3	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	3	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	30	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	20	
Not Detected	ug/L	0.1	
	mg/L	5	
Not Detected	mg/L	0.5	
	mg/L	0.5	
	%		
Not Detected	ug/L	10	
Not Detected	mg/L	0.05	
Not Detected	ug/L	1	
Not Detected	ug/L	1	
Not Detected	ug/L	1	
Not Detected	ug/L	1	
Not Detected	ug/L	1	

Not Detected	ug/L	1
Not Detected	ug/L	1
Not Detected	mg/L	0.05
	mg/L	0.01
Not Detected	ug/L	10
Not Detected	ug/L	2
Not Detected	ug/L	10
Not Detected	ug/L	20
Not Detected	ug/L	20
Not Detected	ug/L	10
Not Detected	ug/L	50
Not Detected	ug/L	10
Not Detected	mg/L	0.005
	mg/L	5
Not Detected	mg/L	2
Not Detected	ug/L	10
Not Detected	ug/L	10
Not Detected	ug/L	10
	mg/L	0.5
	mg/L	0.5
Not Detected	ug/L	5
Not Detected	ug/L	10
Not Detected	mg/L	0.005
	mg/L	2
Not Detected	ug/L	5
Not Detected	ug/L	5
	mg/L	5
Not Detected	ug/L	5
Not Detected	ug/L	5
	mg/L	20
Not Detected	ug/L	2
	mg/L	50
Not Detected	mg/L	0.5
Not Detected	ug/L	2
Not Detected	ug/L	2
Not Detected	ug/L	5
Not Detected	ug/L	2
Not Detected	ug/L	5
Not Detected	mg/L	0.01
Not Detected	mg/L	0.025
Not Detected	mg/L	0.025
Not Detected	ug/L	10
Not Detected	ug/L	2
Not Detected	ug/L	2
Not Detected	mg/L	0.05
Not Detected	mg/L	0.02
Not Detected	ug/L	2
Not Detected	mg/L	0.02
Not Detected	ug/L	10

Not Detected	ug/L	20	
Not Detected	ug/L	20	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	3	
Not Detected	ug/L	2	
Not Detected	ug/L	3	
Not Detected	ug/L	0.1	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	3	
	mg/L		
Not Detected	ug/L	0.5	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	2	
Not Detected	ug/L	5	
Not Detected	ug/L	2	
	None		
Not Detected	ug/L	10	
Not Detected	ug/L	10	
2	pCi/L		3
Not Detected	ug/L	5	
	mg/L	1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	10	
Not Detected	ug/L	20	
Not Detected	ug/L	5	
Not Detected	ug/L	30	
Not Detected	ug/L	10	
Not Detected	ug/L	20	
Not Detected	ug/L	20	
Not Detected	mg/L	0.05	
Not Detected	ug/L	0.1	
	mg/L	0.5	
Not Detected	ug/L	1000	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	1000	
Not Detected	mg/L	0.0002	
Not Detected	ug/L	0.1	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	5	

Not Detected	ug/L	5	
Not Detected	mg/L	0.05	
Not Detected	ug/L	10	
Not Detected	ug/L	5	
Not Detected	ug/L	5	
Not Detected	mg/L	0.05	
	mg/L	0.1	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	30	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	0.1	
Not Detected	ug/L	20	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	10	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	10	
Not Detected	ug/L	2	
Not Detected	ug/L	20	
	None		
	None		
Not Detected	ug/L	10	
Not Detected	ug/L	10	
	mg/L	0.05	
Not Detected	ug/L	10	
	mg/L	2	
	mg/L	2	
Not Detected	ug/L	10	
0.3	pCi/L		1
0.3	pCi/L		
Not Detected	pCi/L	0.5	1
	0/00		
Not Detected	ug/L	5	
Not Detected	mg/L	0.06	
Not Detected	mg/L	0.06	
Not Detected	mg/L	0.05	
Not Detected	ug/L	3	
	mg/L	100	



	uS/cm		
Not Detected	ug/L	2	
	mg/L	500	
	deg C		
Not Detected	ug/L	5	
Not Detected	ug/L	2	
Not Detected	mg/L	0.05	
Not Detected	ug/L	2	
	mg/L		
	mg/L	20	
Not Detected	ug/L	4	
Not Detected	ug/L	2	
Not Detected	ug/L	2	
Not Detected	ug/L	5	
Not Detected	ug/L	2	
Not Detected	pCi/L	370	1000
	NTU		
Not Detected	mg/L	0.05	
Not Detected	ug/L	5	
Not Detected	ug/L	5	
Not Detected	ug/L	10	
Not Detected	mg/L	0.05	
	mg/L	5	5
	mg/L	0.077	0.5
Not Detected	mg/L	0.074	0.5
	%		
	mg/L	0.0017	0.004
Not Detected	mg/L	0.0011	0.003
	mg/L	0.001	0.01
	mg/L	0.00018	0.0005
	mg/L	5	5
	mg/L	0.013	0.5
	mg/L	0.11	0.5
	mg/L	0.00007	0.0005
	mg/L	0.088	2
Not Detected	mg/L	5	5
	mg/L	6.8	50
Not Detected	mg/L	0.2	0.5
Not Detected	mg/L	0.00099	0.004
	mg/L	0.0019	0.025
	mg/L	0.002	0.025
	mg/L	0.0023	0.05
	mg/L	0.0011	0.004
Not Detected	mg/L	0.011	0.04
	MPN/100ml		0.24
	MPN/100ml		2
	None		
	mg/L	0.38	1
1.2	pCi/L		

	mg/L	1	1
	mg/L	0.00095	0.002
	mg/L	0.48	2.5
Not Detected	mg/L	0.00002	0.0002
Not Detected	mg/L	0.00002	0.0002
Not Detected	mg/L	0.0036	0.05
	mg/L	0.0011	0.004
	mg/L	0.02	0.1
Not Detected	mg/L	0.55	5
	None		
	None		
	mg/L	0.0062	0.05
	mg/L	0.1	1
Not Detected	pCi/L	0.3	
0.3	pCi/L		
0.3	pCi/L		
	0/00		
Not Detected	mg/L	0.0078	0.04
Not Detected	mg/L	0.0039	0.02
Not Detected	mg/L	0.0017	0.01
	mg/L	5	50
	uS/cm		
	mg/L	85	500
	mg/L	0.0044	0.1
	deg C		
Not Detected	mg/L	0.00051	0.002
	mg/L		
	mg/L	100	100
	mg/L	10	10
Not Detected	pCi/L	346	1000
	NTU		
2.1	pCi/L		
Not Detected	mg/L	0.001	0.05
Not Detected	mg/L	0.014	0.05
	mg/L	20	20
Not Detected	mg/L	0.4	1
	mg/L	0.4	1
	mg/L	0.02	0.1
Not Detected	mg/L	0.003	0.02
Not Detected	mg/L	0.003	0.02
	mg/L	0.006	0.03
	mg/L	0.006	0.03
	mg/L	0.02	0.1
	mg/L	0.01	0.02
	mg/L	20	20
Not Detected	mg/L	0.16	2
Not Detected	mg/L	0.16	2
Not Detected	mg/L	0.003	0.03
Not Detected	mg/L	0.003	0.03

	mg/L	2	10
Not Detected	mg/L	20	20
	mg/L	0.7	2.5
	mg/L	0.02	0.05
	mg/L	0.02	0.05
	mg/L	0.02	0.1
	mg/L	0.007	0.02
	mg/L	0.007	0.02
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
3.6	mg/L	0.12	1
	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.12	0.4
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.3	10
	ng/L	4	20
Not Detected	mg/L	0.02	0.1
	mg/L	0.05	0.1
	mg/L	0.1	0.2
	mg/L	0.02	0.1
	mg/L	0.002	0.02
	None		
	mg/L	6	20
Not Detected	pCi/L	0	0.5
Not Detected	pCi/L	0	0.7
	0/00		
	mg/L	0.007	0.02
Not Detected	mg/L	0.02	0.05
Not Detected	mg/L	0.02	0.05
	mg/L	50	200
	uS/cm		

	mg/L	0.6	6
	mg/L	1.5	15
	deg C		
	mg/L	0.0005	0.005
	mg/L	0.0005	0.005
	mg/L		
	mg/L	10	100
Detected not quantified	NTU		
	mg/L	0.0004	0.005
Not Detected	mg/L	0.02	0.1
	mg/L	0.2	0.5
	mg/L	0.2	0.5
	mg/L	20	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	0.7	2.5
	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.06	0.5

1	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.06	0.2
	mg/L	0.002	0.01
	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	1	5
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
Not Detected	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.4
Not Detected	pCi/L	0	0.4
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	0.3	3
	mg/L	0.3	3
	deg C		
	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.00002	0.0005
	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.3	1
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
Not Detected	mg/L	0.002	0.02
	mg/L	0.006	0.03
	mg/L	0.0006	0.003
	mg/L	0.007	0.1
	mg/L	0.002	0.02

	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.2	1
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.002	0.03
	mg/L	0.02	1
Not Detected	mg/L	1.53	20
Not Detected	mg/L	0.7	2.5
	mg/L	0.0004	0.005
	mg/L	0.004	0.05
	mg/L	0.001	0.01
	mg/L	0.0002	0.002
	mg/L	0.002	0.02
Not Detected	mg/L	0.03	0.05
	mg/L		
	%		
	cfs		
	mg/L	2	5
3.1	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.06	0.2
	mg/L	0.002	0.01
	mg/L	0.02	0.1
	mg/L	0.04	1
	ng/L	20	100
	mg/L	0.0006	0.01
	mg/L	0.007	0.1
	mg/L	0.001	0.01
	mg/L	0.02	0.1
Not Detected	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0.3	1
Not Detected	pCi/L	0.5	1
	0/00		
Not Detected	mg/L	0.002	0.02

Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.008	0.05
	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	0.3	3
	deg C		
Not Detected	mg/L	0.0007	0.005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.0002	0.005
	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.02	0.5
	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.085	0.1
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0012	0.015
	mg/l	0.00034	0.001
	mg/l	0.0017	0.005
	mg/l	0.0004	0.01
	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00045	0.005
	mg/l	0.012	2
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
	mg/l	0.026	0.4
3	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1
	mg/l	0.00006	0.001
	mg/l	0.0003	0.005
	mg/l	0.04	0.25
	ng/L	120	500
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
	mg/l	0.0013	0.01
	None		
	mg/l	0.12	2
0.2	pCi/L		
0.7	pCi/L		
	0/00		
Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00045	0.005
	mg/l	0.65	2
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
	mg/l	0.0006	0.005
	mg/L		
	mg/l	0	500
Detected not quantified	NTU		
	mg/l	0.00025	0.005
	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0012	0.015
Not Detected	mg/l	0.0017	0.005
	mg/l	0.0017	0.005



	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00045	0.005
	mg/l	0.25	2
Not Detected	mg/l	6	6
Not Detected	mg/l	0.28	10
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
2	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/l	0.34	1
Not Detected	mg/l	0.0003	0.005
	mg/l	0.00006	0.001
Not Detected	mg/l	0.2	2
	ng/L	12	50
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.3
	0/00		

Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00045	0.005
Not Detected	mg/l	0.00045	0.005
	mg/l	0.38	2
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.0006	0.005
Not Detected	mg/l	0.0006	0.005
	mg/L		
	mg/l	0	200
Detected not quantified	NTU		
	mg/l	0.00025	0.005
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	20	20
Not Detected	mg/L	0.4	1
	mg/L	0.4	1
	mg/L	0.02	0.1
Not Detected	mg/L	0.003	0.02
Not Detected	mg/L	0.003	0.02
	mg/L	0.006	0.03
	mg/L	0.006	0.03
	mg/L	0.02	0.1
	mg/L	0.01	0.02
	mg/L	20	20
	mg/L	0.16	2
	mg/L	0.16	2
Not Detected	mg/L	0.003	0.03
Not Detected	mg/L	0.003	0.03
	mg/L	2	10
Not Detected	mg/L	20	20
	mg/L	3.5	13
	mg/L	0.02	0.05
	mg/L	0.02	0.05
Not Detected	mg/L	0.02	0.1
	mg/L	0.007	0.02
	mg/L	0.007	0.02
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		

	cfs		
	mg/L	0.06	0.5
2.2	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.12	0.4
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.3	10
	ng/L	4	20
	mg/L	0.02	0.1
Not Detected	mg/L	0.05	0.1
	mg/L	0.05	0.1
	mg/L	0.02	0.1
	mg/L	0.002	0.02
	None		
	mg/L	6	20
Not Detected	pCi/L	0	0.6
Not Detected	pCi/L	0	0.6
	0/00		
Not Detected	mg/L	0.007	0.02
Not Detected	mg/L	0.02	0.05
Not Detected	mg/L	0.02	0.05
	mg/L	5	20
	uS/cm		
	mg/L	1.5	15
	mg/L	3	30
	deg C		
	mg/L	0.0005	0.005
	mg/L	0.0005	0.005
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.005
	mg/L	0.02	0.1
Not Detected	mg/L	0.2	0.5
	mg/L	0.2	0.5
	mg/L	20	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.002

Not Detected	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	0.7	2.5
	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.015	0.025
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.06	0.5
1.3	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.06	0.2
	mg/L	0.002	0.01
	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	2	10
Not Detected	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
Not Detected	mg/L	0.002	0.02

	None		
	mg/L	0.3	2
0.1	pCi/L	0	
Not Detected	pCi/L	0	0.4
	0/00		
Not Detected	mg/L	0.0004	0.004
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	0.6	6
	mg/L	0.6	6
	deg C		
	mg/L	0.00007	0.0005
	mg/L	0.00014	0.001
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.00002	0.0005
	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.3	1
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
Not Detected	mg/L	0.002	0.02
	mg/L	0.006	0.03
	mg/L	0.0006	0.003
	mg/L	0.007	0.1
	mg/L	0.002	0.02
	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.2	1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.002	0.03
	mg/L	0.02	1
Not Detected	mg/L	1.53	20
	mg/L	0.7	2.5
	mg/L	0.0004	0.005
	mg/L	0.004	0.05
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.002	0.02

Not Detected	mg/L	0.003	0.006
	mg/L		
	%		
	cfs		
3.7	mg/L	0.2	0.5
	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.6	2
	mg/L	0.002	0.01
	mg/L	0.02	0.1
	mg/L	0.04	1
	ng/L	20	100
	mg/L	0.0006	0.01
	mg/L	0.007	0.1
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0.4	1
Not Detected	pCi/L	0.4	1
	0/00		
	mg/L	0.002	0.02
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.008	0.05
	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	3	30
	deg C		
	mg/L	0.0007	0.005
Not Detected	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
Detected not quantified	NTU		
	mg/L	0.0002	0.005
	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.02	0.5
Not Detected	mg/l	6	6

	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0012	0.015
	mg/l	0.00034	0.001
	mg/l	0.0017	0.005
	mg/l	0.0004	0.01
	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00045	0.005
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	mg/l	0.026	0.4
1.6	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.0003	0.005
	mg/l	0.04	0.25
	ng/L	120	500
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01

	mg/l	0.0013	0.01
	None		
	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.8
	0/00		
Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00045	0.005
	mg/l	0.65	2
	uS/cm		
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
	mg/l	0.0006	0.005
	mg/L		
	mg/l	0	250
Detected not quantified	NTU		
	mg/l	0.00025	0.005
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01



Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
0.9	mg/l	0.026	0.4
	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.3
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00045	0.005
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.0006	0.005
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	10
Detected not quantified	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	6	6
	mg/L	0.0068	0.1

Not Detected	mg/L	0	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	40	40
Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0	0.02
	mg/L		
	mg/L	0.4	0.4
	mg/L	5	5
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0	0.4
Not Detected	mg/L	0	0.1
	None		
	None	2	2
Not Detected	mg/L	0	0.2
	mg/L	2	2
	0/00		
	mg/L	0.002	0.005
	mg/L	0.002	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	20	20
	uS/cm		
	mg/L	40	40
Not Detected	mg/L	0	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	20

	mg/L	0	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.0045	0.1
Not Detected	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	10	10
	mg/L	2	2
	mg/L	2	2
Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	mg/L		
	%		
	None		
	mg/L	0.4	0.4
	mg/L	65	65
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	10	10
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.025	0.2
Not Detected	mg/L	0.028	0.1
	None		
	None	2	2
Not Detected	mg/L		0.2
	mg/L	2	2
	0/00		
	mg/L	0.001	0.005
	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01

	mg/L	10	10
	uS/cm		
	mg/L	40	40
Not Detected	mg/L	0.024	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	10
	mg/L	0	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	20	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	1.4	5
Not Detected	mg/L	0.0004	0.005
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		

	mg/L	0.06	0.5
3	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	0.2	1
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
	mg/L		
	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.3
Not Detected	pCi/L	0	0.3
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	15	150
	mg/L	15	150
	deg C		
Not Detected	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	2
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.03	0.1
Not Detected	mg/L		
	mg/L	0.02	0.1
	mg/L	0.02	0.1

	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
Not Detected	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.001	0.01
	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.002
Not Detected	mg/L	0.001	0.002
	mg/L	1.53	20
	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.001	0.003
	mg/L	0.02	1
	mg/L	0.02	1
	mg/L	1.53	20
	mg/L	1.53	20
	mg/L	0.7	2.5
	mg/L	0.7	2.5
	mg/L	0.7	2.5
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		

	cfs		
	mg/L	0.2	0.5
	mg/L	0.2	0.5
1.3	pCi/L		3
1.2	pCi/L		3
	mg/L	1.53	20
Not Detected	mg/L	1.53	20
	mg/L	0.06	0.2
	mg/L	0.06	0.2

	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
	mg/L	0.04	1
	mg/L	0.04	1
	ng/L	0.2	1
	ng/L	0.2	1
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L		
	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
	mg/L	0.3	2
Not Detected	pCi/L	0.3	1
Not Detected	pCi/L	0.4	1
Not Detected	pCi/L	0.4	1
Not Detected	pCi/L	0.4	1
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
	mg/L	0.05	2

	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	0.3	3
	deg C		
	mg/L	0.00007	0.0005
Not Detected	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
Not Detected	mg/L	0.4	0.4
Not Detected	mg/L	2	2
	NTU		
	mg/L	0.00002	0.0005
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	0.002	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01



Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/l	0.12	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	1.8	40
	mg/l	1.8	40
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	1
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05

Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
1.2	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001

	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
	mg/L		
	None		
	mg/L		
Not Detected	mg/l	0.16	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.5
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	1
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01

Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
	mg/l	0.25	2
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
	mg/l	0.056	2
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01

	mg/l	0.0022	0.005
Not Detected	mg/l	0.0022	0.005

mg/L  
mg/L  
%  
%

	cfs		
	cfs		
Not Detected	mg/l	0.026	0.4
	mg/l	0.026	0.4
0.7	pCi/L		
0.5	pCi/L		
	mg/l	1.4	13
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.2	2
	mg/l	0.2	2
	ng/L	0.6	2.5
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
	mg/L		
	None		
	None		
	mg/L		
	mg/l	0.16	2
Not Detected	mg/l	0.16	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
	0/00		

	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	mg/l	0.38	2
	uS/cm		
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/L		
	mg/l	0	5
	mg/l	0	1
	NTU		
	NTU		
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/L	6	6
	mg/L	0.0068	0.1
Not Detected	mg/L	0	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2

	mg/L	40	40
	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0	0.02
	mg/L		
	mg/L	0.4	0.4
	mg/L	5	5
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0	0.4
Not Detected	mg/L	0	0.1
	None		
	None	2	2
Not Detected	mg/L	0	0.2
	mg/L	2	2
	0/00		
	mg/L	0.002	0.005
	mg/L	0.002	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	100	100
	uS/cm		
	mg/L	200	200
Not Detected	mg/L	0	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	40
Not Detected	mg/L	0	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.1	0.1
Not Detected	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001

	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	10	10
	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	mg/L		
	%		
	mg/L	0.4	0.4
	mg/L	13	13
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.025	0.2
Not Detected	mg/L	0.028	0.1
	None		
	None	2	2
Not Detected	mg/L		0.2
	mg/L	2	2
	0/00		
	mg/L	0.001	0.005
	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	10	10
	uS/cm		
	mg/L	40	40
Not Detected	mg/L	0.024	0.05
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	10
	mg/L	0	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6



Not Detected	mg/L	0.1	0.1
	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.27	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	5.4	100
	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.004	0.02
	mg/L		
	%		
	None		
	mg/L	0.21	0.4
	mg/L	13	13
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.00017	0.0002
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.035	0.2
Not Detected	mg/L	0.028	0.1
	None		
	None	2	2
Not Detected	mg/L	0.027	0.2
	mg/L	2	2
	0/00		
	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	40	40
	uS/cm		
	mg/L	17	100
Not Detected	mg/L	0.024	0.05
	deg C		

	mg/L	0.00041	0.001
	mg/L		
	mg/L	0	10
	mg/L		
Not Detected	mg/L	10	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
Not Detected	mg/L	0.5	0.5
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.25	0.25
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	10	10
Not Detected	mg/L	2	2
	mg/L	27.5	200
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.004	0.02
	mg/L		
	%		
	None		
	mg/L	0.122	0.4
2.7	pCi/L		
	mg/L	65	65
Not Detected	mg/L	2	2
Not Detected	mg/L	0	0.05
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	10	10
Not Detected	mg/L	0.00017	0.0002
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	None		
	0/00		

	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	uS/cm		
	mg/L	33.7	200
Not Detected	mg/L	0.024	0.05
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L		
	mg/L	0	10
	mg/L		
Not Detected	mg/L	10	10
	NTU		
	mg/L		0.0001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	20	20
Not Detected	mg/L	0.04	0.1
	mg/L	0.04	0.1
Not Detected	mg/L	0.05	0.1
Not Detected	mg/L	0.0003	0.002
	mg/L	0.0003	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.002	0.01
Not Detected	mg/L	0.001	0.002
	mg/L	20	20
	mg/L	0.008	0.1
	mg/L	0.008	0.1
Not Detected	mg/L	0.0003	0.003
	mg/L	0.0003	0.003
	mg/L	0.2	1
Not Detected	mg/L	20	20
	mg/L	0.6	2.5
Not Detected	mg/L	0.002	0.005
	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.01
	mg/L	0.0007	0.002
	mg/L	0.0007	0.002
Not Detected	mg/L		0.005
	mg/L		

	‰		
	cfs		
	mg/L	0.2	0.5
1.5	pCi/L		
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.003	0.01
	mg/L	0.003	0.01
	mg/L	0.03	1
	ng/L	0.2	0.5
	mg/L	0.002	0.01
Not Detected	mg/L	0.005	0.01
	mg/L	0.005	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
	mg/L	0.6	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/L	0.0007	0.002
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.005
	mg/L	5	20
	uS/cm		
	mg/L	9	30
	deg C		
	mg/L	0.00005	0.0005
	mg/L	0.00005	0.0005
	mg/L		
	mg/L		10
	NTU		
	mg/L	0.00004	0.0005
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
	mg/L	0.02	0.05
	mg/L	20	20
Not Detected	mg/L	0.04	0.1
	mg/L	0.04	0.1
	mg/L		

2.1		mg/L	0.02	0.1
	Not Detected	mg/L	0.0003	0.002
	Not Detected	mg/L	0.0003	0.002
		mg/L	0.0006	0.003
		mg/L	0.0006	0.003
		mg/L	0.002	0.01
	Not Detected	mg/L	0.001	0.002
		mg/L	20	20
		mg/L	0.016	0.2
		mg/L	0.016	0.2
	Not Detected	mg/L	0.0003	0.003
	Not Detected	mg/L	0.0003	0.003
		mg/L	0.2	1
	Not Detected	mg/L	20	20
		mg/L	7	25
		mg/L		
	Not Detected	mg/L	0.002	0.005
	Not Detected	mg/L	0.002	0.005
	Not Detected	mg/L	0.002	0.01
		mg/L	0.0007	0.002
	mg/L	0.0007	0.002	
	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		mg/L	0.06	0.5
		pCi/L	0	
	Not Detected	mg/L	20	20
		mg/L	0.06	0.2
	Not Detected	mg/L	0.003	0.01
	Not Detected	mg/L	0.003	0.01
		mg/L	0.03	1
		ng/L	0.2	1
		mg/L	0.002	0.01
	Not Detected	mg/L	0.005	0.01
	Not Detected	mg/L	0.005	0.01
		mg/L		
		mg/L		
		None		

	mg/L		
	mg/L	0.6	2
Not Detected	pCi/L	0	0.5
Not Detected	pCi/L	0	0.8
	0/00		
	mg/L	0.0007	0.002
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.005
	mg/L	0.5	2
	uS/cm		
	mg/L	15	150
	mg/L	15	150
	deg C		
Not Detected	mg/L	0.00005	0.0005
	mg/L	0.00005	0.0005
	mg/L		
	mg/L		
	mg/L	10	3
	NTU		
	mg/L	0.00004	0.0005
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
Not Detected	mg/L	0.02	0.05
	mg/L	20	20
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
Not Detected	mg/L	20	20
	mg/L	35	130
Not Detected	mg/L	0.0004	0.005
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002

Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.06	0.5
2.6	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	0.2	1
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.4
Not Detected	pCi/L	0	0.4
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	15	150
	mg/L	15	150
	deg C		
	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	2
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01

Not Detected	mg/L	0.002	0.05
Not Detected	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0006	0.003
Not Detected	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
	mg/L	1.53	20
	mg/L	0.7	2.5
Not Detected	mg/L	0.0004	0.005
Not Detected	mg/L	0.0004	0.005
Not Detected	mg/L	0.0005	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.2	0.5
3.3	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.03	20
Not Detected	mg/L	0.002	0.01
	mg/L	0.002	0.01
	mg/L	0.04	1



	ng/L	0.2	1
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
	mg/L	0.02	0.1
Not Detected	mg/L	0.002	0.02
	None		
	mg/L	0.3	2
Not Detected	pCi/L	0.4	1
Not Detected	pCi/L	0.4	1
	0/00		
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	3	30
	mg/L	3	30
	deg C		
Not Detected	mg/L	0.00007	0.0005
Not Detected	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
	NTU		
	mg/L	0.00002	0.0005
	mg/L	0.004	0.01
Not Detected	mg/L	0.002	0.05
	mg/L	0.002	0.05
Not Detected	mg/L	1.53	20
Not Detected	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.002
Not Detected	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.001	0.003
Not Detected	mg/L	0.001	0.003
	mg/L	0.02	1
Not Detected	mg/L	1.53	20
	mg/L	0.7	2.5
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005

	mg/L	0.001	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.2	0.5
1	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	0.2	1
	mg/L	0.001	0.01
	mg/L	0.001	0.01
	mg/L	0.001	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0.5	1
Not Detected	pCi/L	0.4	1
	0/00		
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.001	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	6	60
	deg C		
	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		

Not Detected	mg/L	0.4	0.4
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	L/min		
0.8	mg/l	0.026	0.4
	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
	mg/L		
	None		
Not Detected	mg/L		
	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.5
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	1.8	40
	mg/l	1.8	40
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	1
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2

Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
	mg/l	6	6
	mg/l	0.28	10
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01

Not Detected	mg/l	0.0022	0.005
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mg/L  
%

	cfs		
	mg/l	0.026	0.4
1	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/l	0.16	2
Not Detected	pCi/L		0.5
Not Detected	pCi/L		0.5
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001

Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
	mg/l	0.026	0.4
0.7	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/l	0.16	2
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	1
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/L	6	6
	mg/L	0.012	0.1
	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003

Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.27	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
Not Detected	mg/L	2	2
	mg/L	0.21	4
Not Detected	mg/L	0.05	0.05
	ug/L	0	0
	None	0	0
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
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[illegible]



[illegible]

Not Detected

0.00041      0.001

[illegible]

[illegible]



Not Detected



Not Detected

0.00017

0.001

		mg/L		
Not	Detected	mg/L	10	10
Not	Detected	mg/L	0.00221	0.01
		mg/L	0.1	0.1
Not	Detected	mg/L	0.197	0.5
Not	Detected	mg/L	0.001	0.001
		mg/L	0.001	0.001
Not	Detected	mg/L	0.001	0.001
Not	Detected	mg/L	0.001	0.001
		mg/L	2	2
		ug/L		
		None		
Not	Detected	mg/L	0.001	0.001
		mg/L	0.001	0.001
		m		
		mg/L		
		mg/L		
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		%		
		%		
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		%		
		mg/L	13	13
Not	Detected	mg/L	0.33	1.3
Not	Detected	mg/L	0.001	0.001
		mg/L	2	2



[illegible]

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[illegible]

3.37 20

3.37

mg / L  
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[illegible]

Not Detected	%		
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	%		
	mg/L	0	10
	mg/L	0.0065	0.5
mg/L	0.2	0.5	
Not Detected			
Not Detected	mg/L	0.00046	0.002
	mg/L	0.014	1
Not Detected	ug/L	0.2	0.5
Not Detected	mg/L	0.0015	0.01
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L	0.5	0.5
	None		
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Not Detected

Not Detected

Not Detected

Not Detected

Not Detected

Not Detected

	mg/L	0.2	1
	ug/l	0.1	0.1
	None	1	1
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.004	0.01

Not Detected	mg/L		0.005
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m

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

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mg/L

Not Detected

mg/L

0 10

0.02 0.1

[illegible]

[illegible]

	mg/L		
	mg/L		
	mg/L		
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	mg/L		
	mg/L		
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.003
	mg/L	0.02	1
	ug/L	0	0
	None	0	0
Not Detected	mg/L	0.003	0.01
	mg/L	0.0005	0.01
	mg/L	0.001	0.01
Not Detected	mg/L	0.003	0.005
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		



$\frac{\circ}{\circ}$

Not Detected	mg/L	0.0003	0.002
	mg/L	0.04	1
	ng/L		0.5
	mg/L	0.0007	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L	0.087	0.2
	None		



uS/cm  
uS/cm  
uS/cm  
uS/cm  
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mg/L

0.00007      0.0005

	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	6	6
	mg/L	0.012	0.1
	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
Not Detected	mg/L	0.27	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	0.21	4
Not Detected	mg/L	0.05	0.05
	ug/L		
	None		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	%		
	%		
	%		
	%		
	mg/L	0.21	0.4
	mg/L	13	13

Not Detected	mg/L	2	2
	mg/L	0.5	0.5
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.035	0.2
Not Detected	mg/L	0.047	0.2
Not Detected	mg/L	0.028	0.1
Not Detected	mg/L	0.1	0.1
	None	2	2
	ug/L		
Not Detected	mg/L	0.027	0.2
	mg/L	2	2
	0/00		
	0/00		
	0/00		
	0/00		
Not Detected	mg/L	0.001	0.005
Not Detected	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	10	10
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	mg/L	7	40
Not Detected	mg/L	0.024	0.05
	deg C		
	deg C		
	deg C		
	deg C		
Not Detected	mg/L	0.00041	0.001
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L	0	10
Not Detected	mg/L	10	10
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.0128	0.025
	mg/L	0.2	0.5
Not Detected	mg/L	0.00003	0.001
	mg/L	0.00026	0.001
Not Detected	mg/L	0.00027	0.001

Not Detected	mg/L	0.00012	0.001
	mg/L	2	2
	ug/L		
	None		
Not Detected	mg/L	0.00042	0.001
	mg/L	0.00009	0.001
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	%		
	%		
	%		
	%		
	%		
	mg/L	13	13
	mg/L	0.33	0.5
Not Detected	mg/L	0.00004	0.001
	mg/L	2	2
Not Detected	mg/L	0.00017	0.0002
	mg/L	0.00005	0.001
Not Detected	mg/L	0.035	0.2
Not Detected	mg/L	0.047	0.2
Not Detected	mg/L	0.028	0.1
	mV		
	mV		
	mV		
	mV		
	mV		
	None		
	None		
	None		
	None		
	None		
	ug/L		
Not Detected	mg/L	0.027	0.2
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	mg/L	0.00010	0.001
Not Detected	mg/L	0.00005	0.001
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		

	uS/cm		
	deg C		
	deg C		
	deg C		
	deg C		
	deg C		
Not Detected	mg/L	0.00017	0.001
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L	10	10
Not Detected	mg/L	0.00221	0.01
Not Detected	mg/L	0.1	0.1
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ug/L		
	None		
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.006	0.02
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	%		
	%		
	%		
	%		
	%		
	mg/L	13	13
Not Detected	mg/L	0.33	1.3
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
Not Detected	mg/L	0.00017	0.0002
	mg/L	0.001	0.001
Not Detected	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.028	0.1
	mV		
	mV		
	mV		

	mV		
	mV		
Not Detected	mg/L	0.1	0.1
	None		
	None		
	None		
	None		
	ug/L		
Not Detected	mg/L	0.027	0.1
	0/00		
	0/00		
	0/00		
	0/00		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
Not Detected	mg/L	0.024	0.05
	deg C		
	deg C		
	deg C		
	deg C		
Not Detected	mg/L	0.001	0.001
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	10	10
	mg/L	0.01	0.01
Not Detected	mg/L	0.2	0.2
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ug/L		
	None		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001



Not Detected	mg/L	0.01	0.05
	m		
	mg/L		
	mg/L		
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	mg/L		
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	mg/L		
	mg/L		
	%		
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	mg/L	13	13
Not Detected	mg/L	0.33	1.3
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ng/L	0.5	0.5
	mg/L	0.001	0.001
Not Detected	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.117	0.2
	mV		
	mV		
	mV		
	mV		
	mV		
	mV		
	mV		
	mV		
	mV		
Not Detected	mg/L	0.1	0.1
	None		
	None		
	None		
	None		
	None		
	None		
	None		
	None		
Not Detected	ug/L	0.1	0.1

Not Detected	mg/L	0.027	0.1
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	mg/L	0.002	0.002
Not Detected	mg/L	0.001	0.001
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
	mg/L	3.37	20
	deg C		
	deg C		
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	deg C		
Not Detected	mg/L	0.001	0.001
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	0	10
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	0.032	0.1
Not Detected	mg/L		
Not Detected	mg/L	0.00009	0.002
	mg/L	0.00020	0.003
	mg/L	0.00073	0.01

Not Detected	mg/L	0.00036	0.001
Not Detected	mg/L	0.0011	0.003
	mg/L	0.035	1
	ug/L	0.1	0.1
	None	1	1
Not Detected	mg/L	0.00150	0.005
	mg/L	0.0017	0.01
Not Detected	mg/L	0.00029	0.002

Not Detected	mg/L	0.004	0.02
	mg/L		
	mg/L		
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	mg/L	0	10
	mg/L	0.0065	0.5
	mg/L	0.2	0.5

Not Detected	mg/L	0.00046	0.002
	mg/L	0.014	1
Not Detected	ug/L	0.2	0.5
Not Detected	mg/L	0.0015	0.01
Not Detected	mg/L		
Not Detected	mg/L	0.5	0.5
	None		
	None		
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	None		
	None		
Not Detected	ug/L	0.1	0.1
	mg/L		
Not Detected	mg/L	0.02	0.05
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
	0/00		
Not Detected	mg/L	0.00059	0.002
	mg/L	0.00073	0.005
	uS/cm		
	uS/cm		
	uS/cm		
	uS/cm		
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	deg C		
	deg C		
	deg C		
Not Detected	mg/L	0.00004	0.0005
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		

	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0061	0.05
	mg/L	0.04	0.1
	mg/L		
	mg/L	0.0003	0.002
Not Detected	mg/L	0.0006	0.003
	mg/L	0.002	0.01
Not Detected	mg/L	0.001	0.002
Not Detected	mg/L	0.0003	0.003
	mg/L	0.2	1
	ug/l	0.1	0.1
	None	1	1
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L		0.005
	m		
	mg/L	0	10
Not Detected	mg/L	0.02	0.1
	mg/L	0.06	0.2
Not Detected	mg/L	0.0003	0.002
	mg/L	0.03	1
Not Detected	ng/L	0.2	0.5
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L		
Not Detected	mg/L		0.5
Not Detected	ug/l	0.1	0.1
	mg/L		
Not Detected	mg/L	0.007	0.05
Not Detected	mg/L	0.0007	0.002
Not Detected	mg/L	0.002	0.005
	mg/L	0.00005	0.0005
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01

Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
	ug/L	0	0
	None	0	0
Not Detected	mg/L	0.003	0.01
	mg/L	0.0005	0.01
	mg/L	0.001	0.01
Not Detected	mg/L	0.003	0.005
	m		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	mg/L	0.21446	6.61
	mg/L	0.02	0.1
	mg/L	0.06	0.2
Not Detected	mg/L	0.0003	0.002
	mg/L	0.04	1
	ng/L		0.5
	mg/L	0.0007	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L	0.087	0.2

[illegible]

Not Detected

Not Detected	mg/L	0.00007	0.0005
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.002	0.05
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
Not Detected	cfu/100 mL		1
Not Detected	cfu/100 mL		1
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
	cfu/100 mL		
	mg/L	6	6
Not Detected	mg/L	0.1	0.1
	mg/L	0	0.5
		0	0
Not Detected	mg/L	0.0017	0.003
Not Detected	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	40	40
Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0	0.01
Not Detected	mg/L	0.01	0.01



Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0	0.02
	mg/L		
	mg/L	40	40
	mg/L	5	5
Not Detected	mg/L	2	2
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0	2
	mg/L	1	1
Not Detected	mg/L	0	0.1
	None		
	None	2	2
Not Detected	mg/L	0	0.2
	mg/L	2	2
	0/00		
	mg/L	0.002	0.015
	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	200	200
	mg/L	200	200
Not Detected	mg/L	0	0.05
	deg C		
	mg/L	0.00041	0.001
	mg/L	0	40
	mg/L	0	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	6	6
	mg/L	0.0045	0.1
Not Detected	mg/L	0.2	0.5
		0	0
Not Detected	mg/L	0.0086	0.015
	mg/L	0.0017	0.005
	mg/L	0.01	0.01
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.05	0.05
	mg/L	0.5	0.5
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	2	2
	mg/L	20	20

Not Detected	mg/L	0.05	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/L	0.0027	0.02
	mg/L		
	%		
	cfs		
	mg/L	0.4	0.4
	mg/L	13	13
Not Detected	mg/L	2	2
	mg/L	0.05	0.4
Not Detected	mg/L	0.0009	0.002
	mg/L	2	2
Not Detected	mg/L	0.0002	0.0002
Not Detected	mg/L	0.00017	0.0002
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
	mg/L	0.05	0.05
	mg/L	0.01	0.01
Not Detected	mg/L	0.028	0.1
	None		
	None	2	2
Not Detected	mg/L	0.027	0.2
	mg/L	2	2
	0/00		
	mg/L	0.001	0.005
	mg/L	0.001	0.005
	mg/L	0.21	0.21
Not Detected	mg/L	0.01	0.01
	mg/L	200	200
	uS/cm		
	mg/L	200	200
Not Detected	mg/L	0.024	0.05
	deg C		
	mg/L	0.00041	0.001
	mg/L		
	mg/L	40	40
	mg/L	10	10
	NTU		
Not Detected	mg/L	0.01	0.01
Not Detected	mg/L	0.05	0.05
	mg/L	20	20
Not Detected	mg/L	0.04	0.1
	mg/L	0.04	0.1
Not Detected	mg/L		
	mg/L	0.02	0.1

Not Detected	mg/L	0.0003	0.002
	mg/L	0.0003	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.002	0.01
Not Detected	mg/L	0.001	0.002
	mg/L	20	20
	mg/L	0.008	0.1
	mg/L	0.008	0.1
Not Detected	mg/L	0.0003	0.003
Not Detected	mg/L	0.0003	0.003
	mg/L	0.2	1
Not Detected	mg/L	20	20
	mg/L	7	25
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.01
	mg/L	0.0007	0.002
	mg/L	0.0007	0.002
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
4.6	mg/L	0.06	0.5
	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.003	0.01
Not Detected	mg/L	0.003	0.01
	mg/L	0.03	1
Not Detected	ng/L	0.2	0.5
	mg/L	0.002	0.01
Not Detected	mg/L	0.005	0.01
Not Detected	mg/L	0.005	0.01
	mg/L		
	mg/L		

	None		
	mg/L		
Not Detected	mg/L	0.007	0.05
	mg/L	0.6	2
Not Detected	pCi/L	0	0.5
Not Detected	pCi/L	0	0.4
	0/00		
	mg/L	0.008	0.025
Not Detected	mg/L	0.002	0.005
Not Detected	mg/L	0.002	0.005
	mg/L	5	20
	uS/cm		
	mg/L	15	150
	mg/L	15	150
	deg C		
Not Detected	mg/L	0.00005	0.0005
Not Detected	mg/L	0.00005	0.0005
	mg/L		
	mg/L	10	2
	NTU		
	mg/L	0.00004	0.0005
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.02	0.05
Not Detected	mg/L	0.02	0.05
	mg/L	20	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	20	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
	mg/L	20	20
	mg/L	7	25
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002

Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
5.4	mg/L	0.06	0.5
	pCi/L	0	
Not Detected	mg/L	20	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
Not Detected	mg/L	0.002	0.01
	mg/L	0.04	1
	ng/L	0.2	1
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
Not Detected	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0	0.3
Not Detected	pCi/L	0	0.5
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.5	20
	uS/cm		
	mg/L	15	150
	mg/L	30	300
	deg C		
Not Detected	mg/L	0.00007	0.0005
	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	3
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01

Not Detected	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/L	1.53	20
	mg/L	0.03	0.1
	mg/L	0.03	0.1
	mg/L		
	mg/L	0.02	0.1
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0006	0.003
	mg/L	0.0006	0.003
	mg/L	0.0007	0.01
Not Detected	mg/L	0.0002	0.002
	mg/L	1.53	20
	mg/L	0.02	0.1
	mg/L	0.02	0.1
Not Detected	mg/L	0.0002	0.003
Not Detected	mg/L	0.0002	0.003
	mg/L	0.02	1
	mg/L	1.53	20
	mg/L	7	25
Not Detected	mg/L	0.0004	0.005
	mg/L	0.0004	0.005
	mg/L	0.0005	0.01
	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L		
	mg/L		
	%		
	cfs		
	mg/L	0.2	0.5
1.9	pCi/L		3
Not Detected	mg/L	1.53	20
	mg/L	0.06	0.2
Not Detected	mg/L	0.002	0.01
	mg/L	0.002	0.01
	mg/L	0.04	1

	ng/L	0.2	1
	mg/L	0.0006	0.01
	mg/L	0.0007	0.01
	mg/L	0.0007	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/L	0.3	2
Not Detected	pCi/L	0.3	1
Not Detected	pCi/L	0.5	1
	0/00		
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0008	0.005
Not Detected	mg/L	0.0008	0.005
	mg/L	0.05	2
	uS/cm		
	mg/L	15	150
	mg/L	15	150
	deg C		
Not Detected	mg/L	0.00007	0.0005
Not Detected	mg/L	0.00007	0.0005
	mg/L		
	mg/L	10	10
	NTU		
	mg/L	0.00002	0.0005
Not Detected	mg/L	0.004	0.01
	mg/L	0.002	0.05
	mg/L	0.002	0.05
	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
	mg/l	0.042	0.2
	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
	mg/l	6	6
	mg/l	2.8	100
Not Detected	mg/l	0.0017	0.01

Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01

Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
	mg/l	0.026	0.4
5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
Not Detected	mg/L		
	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.5
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	4.5	100
	mg/l	4.5	100
	deg C		



Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	1
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.017	0.02
	mg/L	0.17	0.2
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.0017	0.005
	mg/l	0.0004	0.01
	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.56	20
Not Detected	mg/l	0.0017	0.01
	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
2.1	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6

	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	24	100
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
	mg/l	0.0013	0.01
	None		
	mg/l	0.12	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0058	0.01
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	4.5	100
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0006	0.005
	mg/L		
	mg/l	0	200
Detected not quantified	NTU		
	mg/l	0.00025	0.005
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
	cfu/100 mL		
Not Detected	mg/L	0.2	0.2
	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
Not Detected	mg/L	0.003	0.003
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.2	0.2
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2

	mg/L	0.005	0.005
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.0097
	mg/L		
	%		
	cfs		
	mg/L	13	13
	mg/L	0.33	1.3
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ng/L	5	0.5
	mg/L	0.001	0.001
Not Detected	mg/L	0.005	0.005
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.28	1
	mV		
	None		
Not Detected	mg/L	0.135	0.5
	0/00		
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	uS/cm		
	mg/L	0.674	4
Not Detected	mg/L	0.24	0.4
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L		
	mg/L	0	10
Detected not quantified	NTU		
Not Detected	mg/L	0.005	0.005
	mg/L	0.001	0.001
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003

Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01

Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	pCi/L		0.4
	mg/l	0.19	6
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		

	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	10
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
Not Detected	mg/l	0.026	0.4
0.5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.6
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	ng/L		2
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		1.9
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01

	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	mg/l	0.0071	0.01
	ng/L		0.95
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.25	2
	ng/L		0.97
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.5	pCi/L		
	mg/l	1.4	13

Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
	mg/l	0.16	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01



Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.8	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.0002	0.0005
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2

Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	20
Detected not quantified	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		

Not Detected	mg/l	0.026	0.4
1.6	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.001	0.0025
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	20
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.2	0.2
Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
Not Detected	mg/L	0.03	0.03
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.2	0.2
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	2	2

	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L		
	%		
	cfs		
	mg/L	13	13
	mg/L	0.33	1.3
	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ng/L	20	20
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.117	0.2
	mV		
	None		
Not Detected	mg/L	0.675	2.5
	0/00		
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.02	0.02
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	uS/cm		
	mg/L	0.674	4
Not Detected	mg/L	0.6	1
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.1	0.1
	mg/L		
	mg/L	0	10
Detected not quantified	NTU		
Not Detected	mg/L	0.1	0.1
	mg/L	0.001	0.001
	mg/L	0.1	0.1
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003

Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		

	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	5
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		

	cfs		
Not Detected	mg/l	0.026	0.4
0.6	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.5
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	ng/L		2
Not Detected	ng/L		2
Not Detected	ng/L		9.5
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6

Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/l	1.5	6
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	ng/L		0.95
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	ng/L		1.9
	mg/l	0.25	2
	mg/l	0.25	2
	ng/L		0.97
	ng/L		0.97
	mg/l	6	6
	mg/l	6	6
	mg/l	0.056	2
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01



Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
0.7	pCi/L		
0.6	pCi/L		
	mg/l	1.4	13
	mg/l	1.4	13
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6

	ng/L		9.5
	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	mg/l	0.2	2
	ng/L		0.95
	ng/L		0.95
	ng/L	0.12	0.5
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		4.8
	ng/L		0.95
	ng/L		0.95
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	ng/L		1.9
	mg/L		
	mg/l	0.16	2
	mg/l	0.16	2
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
0.3	pCi/L		
Not Detected	ng/L		19
Not Detected	ng/L		19
	0/00		

Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	mg/l	0.38	2
	uS/cm		
	ng/L		0.95
	ng/L		0.95
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	4
	mg/l	0	4
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.071	0.1
Not Detected	mg/l	0.0024	0.01
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.46	2

Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.05	0.1
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.019	0.1
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
1.1	mg/l	0.026	0.4
	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.092	0.1
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	100
Detected not quantified	NTU		

	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.056	0.5
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
1	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.0002	0.0005
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01

Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	20
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9

	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.6	pCi/L		
	mg/l	0.19	6
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01

	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
Not Detected	ng/L		1.9
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001



	mg/l	0.00034	0.001
	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.8	pCi/L		
	mg/l	0.19	6
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	ng/L		9.5
Not Detected	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.085	0.1

	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.6	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		

Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	5
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01

	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
	ng/L		1.9
	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
	ng/L		0.95
	ng/L		0.95
0.6	pCi/L		
	mg/l	0.19	6
	ng/L		4.8
Not Detected	mg/l	6	6
	ng/L		950
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
	mg/L		
Not Detected	ng/L		0.95
	None		

	ng/L		1.9
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
	ng/L		4.8
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2

Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.9	pCi/L		
	mg/l	0.19	6
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95

	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.45	10
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.9
Not Detected	ng/L		48
	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.084	0.2



Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.7	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		

Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	5
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05



Dilution	Result Comments
----------	-----------------

1  
1  
10  
200  
1  
10RL1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
1  
1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
  
10RL1

1  
10RL1  
1  
  
10  
  
1  
10RL1  
  
50  
Exceeded 999 NTU measurement limit  
10RL1  
1  
  
1  
1  
1.23  
1.23  
1.1  
1.23  
1.1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1.1  
1.1  
1.1  
1  
1.23  
1  
1  
1  
1  
1  
1  
1  
1.23  
1  
1.23  
1.23  
1  
1  
1  
1

1  
1  
1  
1.1  
1  
1.23  
1.23  
1.1

1.23  
1.23  
1.23  
1.23  
1.23

1  
1.23  
1.23  
1  
1  
1  
1.23  
1  
1  
1  
1.1  
1.23  
1  
1  
1.1  
1  
1.1  
1.23  
1.23  
1  
1  
1.1  
1.23

1.23  
1  
1.23  
1.23  
1  
1  
1.1  
1.23

1  
1  
1  
1  
  
1.1  
1.23  
1.23  
1.23  
1.23  
1.23  
1.23  
10  
1.23  
  
1.23  
1  
1  
1.23  
  
40  
1.23  
1.23  
1.1  
1.23  
1.23  
1.23  
  
Exceeded 999 NTU measurement limit  
1.23  
1  
1  
1.23  
  
  
1  
1  
1  
1  
1  
1  
5  
1  
1  
1  
1  
10 D1  
10 D1  
1  
1  
10 D1

1  
1  
1  
1  
1  
1  
1  
10D1  
1  
1  
10D1  
1  
1

Taken from USGS 09371010 stream gauge @ 0915  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
10D1

1  
1  
1  
1

1  
1  
1  
1

10

1  
1

1D2  
Exceeded 999 NTU measurement limit  
2  
1



1  
10D1  
1  
1  
1  
50B1  
1  
2  
4D1  
1  
1  
1  
1  
1  
1  
1  
2  
1  
1  
1H1  
1  
1  
1  
1  
1  
1  
1  
1

Taken from USGS 09371010 stream gauge @ 1315

1H1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
2  
1

1H1

1  
1

1D2

Exceeded 999 NTU measurement limit

5D1

1

1

1

1H4

1

1

1

1

1

1

200

10D1

1

10D1

1

1

1

1

1

1

1

10D1

1

1

1

1

1

1

1

1

1

1

1

1

1

1H4  
1H4  
1H4  
1H4  
1H4  
Taken from USGS 09371010 stream gauge @ 1330  
1  
1  
1  
1  
1  
1  
1  
1  
10D1  
10  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1H4  
1  
1  
1  
1  
1  
1  
1  
10D1  
1  
1  
1  
1  
10  
1H4  
10D1  
1V1  
1  
1D2  
1  
1

1  
Exceeded 999 NTU measurement limit  
2  
1  
1  
  
1  
1  
1  
1  
1  
1  
200  
10RL1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
1  
1  
1  
10RL1  
1  
10  
1  
1  
1

1  
1  
1  
  
10RL1  
1  
10RL1  
1  
  
10  
  
1  
10RL1  
  
100  
Exceeded 999 NTU measurement limit  
10RL1  
1  
  
1  
1  
1.3  
1.3  
1.07  
1.3  
1.07  
1  
1  
1R4  
100  
1  
1  
1  
1  
1.07  
1.07  
1.07  
1  
1.3  
1  
1  
1  
1  
1  
1  
1  
1.3  
1  
1.3

1.3  
1  
1  
1  
1  
1  
1  
1  
1  
1.07  
1  
1.3  
1.3  
1.07

1.3  
1.3  
1.3  
1.3  
1.3

1  
1.3  
1.3  
1  
1  
1  
1.3  
1  
1  
1  
1.07  
1.3  
1.3  
1  
1  
1.07  
1  
1.07  
1.3  
1.3  
1  
1  
1.07  
1.3

1.3  
1  
1.3

1.3  
1  
1  
1.07  
1.3

1  
1  
1  
1

1.07  
1.3  
1.3  
1.3  
1.3  
1.3  
1.3  
1.3  
10  
1.3

1.3  
1  
1  
1.3

40  
1.3  
1.3  
1.07  
1.3  
1.3  
1.3

Exceeded 999 NTU measurement limit  
1.3  
1  
1  
1.3

1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
10  
1  
1  
1  
1  
1  
1  
1  
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
10  
  
1  
1  
  
1 D2



Exceeded 999 NTU measurement limit  
2  
1

1  
1  
1  
1  
1

50B1

1  
2  
4D1  
1  
1  
1  
1  
1  
1  
1  
1  
2  
1  
1  
1

1H1  
1  
1  
1  
1  
1  
1  
1  
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:4  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
  
1  
1  
2  
1  
  
1H1  
  
1  
1  
  
1D2  
Exceeded 999 NTU measurement limit  
5  
1  
  
1  
1  
1  
1  
1  
200  
10D1  
1  
10D1  
1  
1  
1  
1  
1  
1  
1  
10D1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:4

1  
1  
1  
1  
1  
10D1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
1  
10D1  
1  
1  
  
10  
  
10D1  
1V1  
  
1D2  
Exceeded 999 NTU measurement limit  
2  
1  
  
1  
1  
1  
1  
1  
1  
5B1  
1  
10RL1  
1  
10RL1  
1  
1  
1  
1

1  
1  
10RL1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1  
1  
1  
1  
10RL1  
1  
1  
1  
1  
1

1  
1  
1

10RL1  
1  
10RL1  
1

10

1  
10RL1

100  
Exceeded 999 NTU measurement limit  
10RL1  
1

1

1  
1.31  
1.31  
1.09  
1.31  
1.09  
1  
1  
1  
10  
1  
1  
1  
1  
1  
1.09  
1.09  
1.09  
1  
1.31  
1  
1  
1  
1  
1  
1  
1  
1.31  
1  
1.31  
1.31  
1  
1  
1  
1  
1  
1  
1  
1  
1.09  
1  
1.31  
1.31  
1.09  
  
1.31  
1.31  
1.31  
1.31  
1.31

1  
1.31  
1.31  
1  
1  
1  
1.31  
1  
1  
1  
1.09  
1.31  
1  
1  
1.09  
1  
1.09  
1.31  
1.31  
1  
1  
1.09  
1.31  
  
1.31  
1  
1.31  
1.31  
1  
1  
1.09  
1.31  
  
1  
1  
1  
1  
  
1.09  
1.31  
1.31  
1.31  
1.31  
1.31  
1.31  
1.31  
10  
1.31  
  
1.31

```

1
1
1.31
40
1.31
1.31
1.09
1.31
1.31
1.31
Exceeded 999 NTU measurement limit
1.31
1
1
1.31

```

Exceeded 999 NTU measurement limit

$$\begin{array}{r} 1.31 \\ 1 \\ 1 \\ 1.31 \end{array}$$
[illegible]

Taken from USGS stream gauge 09379500 @ 12:15

1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
10  
  
1  
1  
  
1  
Exceeded 999 NTU measurement limit  
2  
1  
  
1  
1  
1  
1  
1  
10  
50B1  
1  
2  
4D1  
1  
1  
1  
1  
1  
1  
1  
2



1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

Taken from USGS stream gauge 09379500 @ 10:15

1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1

1  
2  
1  
1

1

1  
1

1D2

Exceeded 999 NTU measurement limit

5  
1

1

200

4 D1

1

4 D1

1

1

1

1

1

1

1

4 D1

1

1

1

1

1

1

1

1

1

1

1

7

7

1 H4

1H4

1H4

1H4

1 H4

Taken from USGS stream gauge 09379500 @ 10:45

1

1

1

1

1

1

1

1

1

1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1H4  
1  
1  
1  
1  
  
1  
4D1  
1  
1  
  
1  
10  
  
1H4  
1  
1V1  
1  
  
1D2  
1  
1  
1  
Exceeded 999 NTU measurement limit  
2  
1  
1  
  
1  
1  
1  
1L1  
1E8  
1  
1  
1  
1

1  
1 L1  
1  
1  
1 E4  
1  
1  
1 L1  
1  
1  
10 D2  
1  
2 D1  
1 E4  
1  
2 D1

1 E8, L2  
1

1  
1

1 E8  
1  
1  
1  
1 E4  
1 E4  
1  
1 E4  
1

1  
1

1  
1 E4  
1  
20 D2  
100 D2

100 D2

1  
1  
  
1  
Exceeded 999 NTU measurement limit  
1  
1E4  
1E8  
1  
1  
1E8  
1  
1E4  
1E4  
1E4  
1E4  
1  
1  
1E8  
1  
1  
1  
1E8  
1E8  
1  
1  
1  
1E8  
1E4  
1E8  
1  
1

1

1  
1  
1

1

1E8

1E4

1

1

1E4

1E8

1E4

1

1

1

1E4

1E8

1E8

1

10D2

10D2

1E8

1

1

1

1E8

1E8

1E4

1  
1 J  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
10  
1  
1  
1  
1

1  
1  
1  
1

1  
10  
1  
1  
1  
1  
1  
1  
1

10  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
10

1  
5M5,D1  
10 D2  
1  
10

50 D2  
1

1

1  
50 D2

Exceeded 999 NTU measurement limit

1  
1  
1  
1  
1  
1  
1  
1  
1



1  
1  
1  
1  
1  
1  
5 D2  
1  
1  
200 D1  
1  
1  
1000 D1  
1  
1  
1  
  
1  
5 D2  
1  
1  
5 D2  
1  
1  
1  
1  
1  
1  
1  
  
1  
10 D2  
5 D2  
  
1 J  
10 JM5D1  
10 D2  
1  
5 D2  
  
10 D2  
100 D2  
  
1  
  
20 D2  
50 D2  
Exceeded 999 NTU measurement limit  
1

1  
1  
1J  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1H3  
1  
1  
1H3  
1  
1  
1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1

1J  
1J  
1  
1  
10

20D2

1

1

1

1

1

1

1

1

5 D2

1 N1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

4 D2

1

1

1

5 D2

1

1

10 D2

1

1  
1  
1  
1  
1  
  
20 D2  
10 D1  
  
1  
  
1  
1  
Exceeded 999 NTU measurement limit  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
50 D2  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
10 D1  
  
1  
  
1  
1  
1  
1

50 D2

1

1

1

1

1

1

1 H1

1

1

1

1

5 D2

25 D1

1

50

1

1

Exceeded 999 NTU measurement limit

1

1

1

1

5 D2

1

1

10 D1

1

10 D1

10 D2

5 D1

1

1

5 D1

10 E4

1

5 D2

1

1

1

10 D1

1

1

10 D1

1

1

5 D2

1

1

1

10 D1

5 D2

20 D1

1

50 D1

1

10 D2

1

5 D2

1

10 D1

10 D1, E4

1

5 D2

50 D1

1

10 D1

1

1

Exceeded 999 NTU measurement limit

10 D1

1 E4

1

10 D2

5 D1

10 D1

10 D1

10 D2

1

1

10 D1

1

10D1  
10D2  
1

1  
10D2  
1  
20J  
100D1  
10D2  
5D1

10D1  
10D1

5D1  
250D1

10D1

1  
Exceeded 999 NTU measurement limit

10D1  
10D2  
1  
1  
1E8  
1L2  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
10D1  
1  
1  
1E8

1 L1  
1

1 E8

1

1  
1

1 E8  
1  
1  
1  
1  
1  
1 E8  
1

1

1 L2

1  
1

1  
1 E8  
1  
10 D2

10 D2

1  
1

2

1  
1 E4  
1 E8



1  
1  
1E4  
5  
1E8  
1E4  
1E4  
1E4  
1  
1L1  
1E8  
1  
1  
1  
1E8  
1E8  
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Exceeded 999 NTU measurement limit

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10 E4, D2  
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1 E8, M2

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10 M2, D2

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1 B4, E4  
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1 M2, M3, R1  
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Exceeded 999 NTU measurement limit

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20E4,D1  
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10E4,D1  
10E8,D1  
10E8,D1  
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Exceeded 999 NTU measurement limit

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Exceeded 999 NTU measurement limit  
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Exceeded 999 NTU measurement limit

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10E8,D1  
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10E4,D1  
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10E8,D1  
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10E4,D1  
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10E4,D1  
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Exceeded 999 NTU measurement limit  
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Station #	Station ID	Characteristic Name	Sample Fraction	Result Value	Result Value Units
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06	Aluminum	Dissolved	4.3	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/l
02-06	02SANJUANR06	Antimony	Total		mg/l
02-06	02SANJUANR06	Arsenic	Dissolved	0.0025	mg/l
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/l
02-06	02SANJUANR06	Barium	Total	1.6	mg/l
02-06	02SANJUANR06	Beryllium	Total	0.01	mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/l
02-06	02SANJUANR06	Boron	Total	0.32	mg/l
02-06	02SANJUANR06	Cadmium	Dissolved		mg/l
02-06	02SANJUANR06	Cadmium	Total		mg/l
02-06	02SANJUANR06	Calcium	Dissolved	69	mg/l
02-06	02SANJUANR06	Carbonate	Dissolved		mg/l
02-06	02SANJUANR06	Chloride	Dissolved	10	mg/l
02-06	02SANJUANR06	Chromium	Dissolved		mg/l
02-06	02SANJUANR06	Chromium	Total	0.09	mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Total	0.16	mg/l
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		6.12	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		71.4	%
02-06	02SANJUANR06	Flow		727	cfs
02-06	02SANJUANR06	Fluoride	Total		mg/l
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	4	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	210	mg/l
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	2.42	mg/L
02-06	02SANJUANR06	Lead	Dissolved	0.0054	mg/l
02-06	02SANJUANR06	Lead	Total	0.12	mg/l
02-06	02SANJUANR06	Magnesium	Dissolved	8.8	mg/l
02-06	02SANJUANR06	Mercury	Total	0.058	ug/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Total	0.1	mg/l
02-06	02SANJUANR06	pH	Total	7.61	None
02-06	02SANJUANR06	Potassium	Dissolved	5.7	mg/l
02-06	02SANJUANR06	Radium-226	Total		pCi/L
02-06	02SANJUANR06	Radium-228	Total		pCi/L
02-06	02SANJUANR06	Salinity		0.26	0/00
02-06	02SANJUANR06	Selenium	Total		mg/l
02-06	02SANJUANR06	Silver	Dissolved		mg/l
02-06	02SANJUANR06	Silver	Total		mg/l

02-06	02SANJUANR06	Sodium	Dissolved	40	mg/l
02-06	02SANJUANR06	Specific conductance		548	uS/cm
02-06	02SANJUANR06	Sulfate	Dissolved	160	mg/l
02-06	02SANJUANR06	Temperature, water		22.94	deg C
02-06	02SANJUANR06	Thallium	Dissolved		mg/l
02-06	02SANJUANR06	Thallium	Total		mg/l
02-06	02SANJUANR06	Total dissolved solids		362	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	5500	mg/l
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Uranium	Total		mg/l
02-06	02SANJUANR06	Vanadium	Dissolved	0.012	mg/l
02-06	02SANJUANR06	Weather comments (test current w			
02-06	02SANJUANR06	Weather comments (test 24 h			
02-06	02SANJUANR06	Zinc	Dissolved		mg/l
02-06	02SANJUANR06	Zinc	Total	0.52	mg/l
02-06	02SANJUANR06	1,7-Dimethylxanthine	Total		ng/L
02-06	02SANJUANR06	17.alpha.-Estradiol	Total		ng/L
02-06	02SANJUANR06	4,4'-Isopropylidenediphenol	Total		ng/L
02-06	02SANJUANR06	Acetaminophen	Total		ng/L
02-06	02SANJUANR06	Albuterol	Total		ng/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06	Aluminum	Dissolved	2	mg/L
02-06	02SANJUANR06	Aluminum	Total	0.014	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/l
02-06	02SANJUANR06	Antimony	Total		mg/l
02-06	02SANJUANR06	Arsenic	Dissolved	0.0016	mg/l
02-06	02SANJUANR06	Arsenic	Total	0.009	mg/l
02-06	02SANJUANR06	Atenolol	Total		ng/L
02-06	02SANJUANR06	Atorvastatin	Total		ng/L
02-06	02SANJUANR06	Azithromycin	Total	11	ng/L
02-06	02SANJUANR06	Barium	Total	0.39	mg/l
02-06	02SANJUANR06	Benzeneacetic acid, .alpha.-m	Total		ng/L
02-06	02SANJUANR06	Beryllium	Total	0.0029	mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06	Boron	Total		mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/l
02-06	02SANJUANR06	Cadmium	Dissolved		mg/l
02-06	02SANJUANR06	Cadmium	Total		mg/l
02-06	02SANJUANR06	Caffeine	Total		ng/L
02-06	02SANJUANR06	Calcium	Dissolved	48	mg/l
02-06	02SANJUANR06	Carbadox	Total		ng/L
02-06	02SANJUANR06	Carbamazepine	Total		ng/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/l
02-06	02SANJUANR06	Chloride	Dissolved	8.4	mg/l
02-06	02SANJUANR06	Chromium	Dissolved		mg/l
02-06	02SANJUANR06	Chromium	Total	0.031	mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Dissolved		mg/l
02-06	02SANJUANR06	Copper	Total	0.049	mg/l
02-06	02SANJUANR06	Cotinine	Total		ng/L
02-06	02SANJUANR06	Cyanide	Total		mg/L

02-06	02SANJUANR06 Diazepam	Total		ng/L
02-06	02SANJUANR06 Diltiazem	Total		ng/L
02-06	02SANJUANR06 Diphenhydramine	Total		ng/L
02-06	02SANJUANR06 Dissolved oxygen (DO)		8.04	mg/L
02-06	02SANJUANR06 Dissolved oxygen saturation		90.9	%
02-06	02SANJUANR06 Equilenin	Total		ng/L
02-06	02SANJUANR06 Estradiol	Total		ng/L
02-06	02SANJUANR06 Estriol	Total		ng/L
02-06	02SANJUANR06 Estrone	Total		ng/L
02-06	02SANJUANR06 Ethinyl Estradiol	Total		ng/L
02-06	02SANJUANR06 Flow		694	cfs
02-06	02SANJUANR06 Fluoride	Total		mg/l
02-06	02SANJUANR06 Fluoxetine	Total		ng/L
02-06	02SANJUANR06 Gemfibrozil	Total		ng/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	8.7	pCi/L
02-06	02SANJUANR06 Hardness, Ca, Mg	Dissolved	150	mg/l
02-06	02SANJUANR06 Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06 Iopromide	Total		ng/L
02-06	02SANJUANR06 Kjeldahl nitrogen	Total	0.94	mg/L
02-06	02SANJUANR06 Lead	Dissolved		mg/l
02-06	02SANJUANR06 Lead	Total	0.03	mg/l
02-06	02SANJUANR06 Lincomycin	Total		ng/L
02-06	02SANJUANR06 Lorazepam	Total		ng/L
02-06	02SANJUANR06 Magnesium	Dissolved	7.6	mg/l
02-06	02SANJUANR06 Mercury	Total	0.035	ug/L
02-06	02SANJUANR06 Methadone	Total		ng/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06 Morphine	Total		ng/L
02-06	02SANJUANR06 N,N-Diethyl-m-toluamide	Total		ng/L
02-06	02SANJUANR06 Naproxen	Total		ng/L
02-06	02SANJUANR06 Nickel	Dissolved		mg/l
02-06	02SANJUANR06 Nickel	Total	0.026	mg/l
02-06	02SANJUANR06 Ormetoprim	Total		ng/L
02-06	02SANJUANR06 Oxolinic acid	Total		ng/L
02-06	02SANJUANR06 pH	Total	7.75	None
02-06	02SANJUANR06 Phenytoin	Total		ng/L
02-06	02SANJUANR06 Potassium	Dissolved	2.8	mg/l
02-06	02SANJUANR06 Primidone	Total		ng/L
02-06	02SANJUANR06 Progesterone	Total		ng/L
02-06	02SANJUANR06 Radium-226	Total		pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Ranitidine	Total		ng/L
02-06	02SANJUANR06 Salicylic Acid	Total		ng/L
02-06	02SANJUANR06 Salinity		0.25	0/00
02-06	02SANJUANR06 Selenium	Total	0.002	mg/l
02-06	02SANJUANR06 Silver	Dissolved		mg/l
02-06	02SANJUANR06 Silver	Total		mg/l
02-06	02SANJUANR06 Sodium	Dissolved	32	mg/l
02-06	02SANJUANR06 Specific conductance		518	uS/cm
02-06	02SANJUANR06 Sucralose	Total		ng/L
02-06	02SANJUANR06 Sulfachloropyridazine	Total		ng/L
02-06	02SANJUANR06 Sulfadiazine	Total		ng/L

02-06	02SANJUANR06	Sulfadimethoxine	Total		ng/L
02-06	02SANJUANR06	Sulfamethizole	Total		ng/L
02-06	02SANJUANR06	Sulfamethoxazole	Total	13	ng/L
02-06	02SANJUANR06	Sulfanilamide	Total		ng/L
02-06	02SANJUANR06	Sulfate	Dissolved	110	mg/l
02-06	02SANJUANR06	Sulfathiazole	Total		ng/L
02-06	02SANJUANR06	Temperature, water		21.27	deg C
02-06	02SANJUANR06	Testosterone	Total		ng/L
02-06	02SANJUANR06	Thallium	Dissolved		mg/l
02-06	02SANJUANR06	Thallium	Total		mg/l
02-06	02SANJUANR06	Thiabendazole	Total		ng/L
02-06	02SANJUANR06	Total dissolved solids		342	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	1200	mg/l
02-06	02SANJUANR06	Triclocarban	Total		ng/L
02-06	02SANJUANR06	Triclosan	Total		ng/L
02-06	02SANJUANR06	Trimethoprim	Total		ng/L
02-06	02SANJUANR06	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-06	02SANJUANR06	Tris (1-chloro-2-propyl)phosph	Total	95	ng/L
02-06	02SANJUANR06	Tris (2-chloroethyl) phosphate	Total		ng/L
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Tylosin	Total		ng/L
02-06	02SANJUANR06	Uranium	Total	0.0042	mg/l
02-06	02SANJUANR06	Vanadium	Dissolved		mg/l
02-06	02SANJUANR06	Warfarin	Total		ng/L
02-06	02SANJUANR06	Weather comments (to current we			
02-06	02SANJUANR06	Weather comments (to past 24 hc			
02-06	02SANJUANR06	Zinc	Dissolved		mg/l
02-06	02SANJUANR06	Zinc	Total	0.13	mg/l
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	110	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.046	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/L
02-06	02SANJUANR06	Barium	Total	6.7	mg/L
02-06	02SANJUANR06	Beryllium	Total	0.051	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	110	mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-06	02SANJUANR06	Cadmium	Dissolved		mg/L
02-06	02SANJUANR06	Cadmium	Total	0.0026	mg/L
02-06	02SANJUANR06	Calcium	Dissolved	61	mg/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Chloride	Dissolved	16	mg/L
02-06	02SANJUANR06	Chromium	Dissolved		mg/L
02-06	02SANJUANR06	Chromium	Total	0.39	mg/L
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Total	1.2	mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L

02-06	02SANJUANR06 Cyanide	Total		mg/L
02-06	02SANJUANR06 Dissolved oxygen (DO)		7.55	mg/L
02-06	02SANJUANR06 Dissolved oxygen saturation		84.9	%
02-06	02SANJUANR06 Flow		1790	cfs
02-06	02SANJUANR06 Fluoride	Total	0.56	mg/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	3.5	pCi/L
02-06	02SANJUANR06 Hardness, Ca, Mg	Dissolved	180	mg/L
02-06	02SANJUANR06 Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06 Kjeldahl nitrogen	Total	4.2	mg/L
02-06	02SANJUANR06 Lead	Dissolved		mg/L
02-06	02SANJUANR06 Lead	Total	0.21	mg/L
02-06	02SANJUANR06 Magnesium	Dissolved	6.2	mg/L
02-06	02SANJUANR06 Mercury	Total	150	ng/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Total	0.36	mg/L
02-06	02SANJUANR06 pH	Total	7.75	None
02-06	02SANJUANR06 Potassium	Dissolved	6.1	mg/L
02-06	02SANJUANR06 Radium-226	Total	1	pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	1	pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Salinity		0.5	0/00
02-06	02SANJUANR06 Selenium	Total	0.018	mg/L
02-06	02SANJUANR06 Silver	Dissolved		mg/L
02-06	02SANJUANR06 Silver	Total		mg/L
02-06	02SANJUANR06 Sodium	Dissolved	160	mg/L
02-06	02SANJUANR06 Specific conductance		1003	uS/cm
02-06	02SANJUANR06 Sulfate	Dissolved	400	mg/L
02-06	02SANJUANR06 Temperature, water		20.99	deg C
02-06	02SANJUANR06 Thallium	Dissolved		mg/L
02-06	02SANJUANR06 Thallium	Total	0.0021	mg/L
02-06	02SANJUANR06 Total dissolved solids		661	mg/L
02-06	02SANJUANR06 Total suspended solids	Total	30000	mg/L
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total	0.047	mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Weather comments (te			
02-06	02SANJUANR06 Weather comments (te			
02-06	02SANJUANR06 Zinc	Dissolved		mg/L
02-06	02SANJUANR06 Zinc	Total	2.9	mg/L
02-06	02SANJUANR06 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06 Alkalinity, total	Dissolved	120	mg/L
02-06	02SANJUANR06 Aluminum	Dissolved	0.01	mg/L
02-06	02SANJUANR06 Aluminum	Total	29	mg/L
02-06	02SANJUANR06 Antimony	Total		mg/L
02-06	02SANJUANR06 Antimony	Dissolved		mg/L
02-06	02SANJUANR06 Arsenic	Dissolved		mg/L
02-06	02SANJUANR06 Arsenic	Total	0.0086	mg/L
02-06	02SANJUANR06 Barium	Total	0.51	mg/L
02-06	02SANJUANR06 Beryllium	Total	0.0017	mg/L
02-06	02SANJUANR06 Bicarbonate	Dissolved	120	mg/L
02-06	02SANJUANR06 Boron	Dissolved		mg/L



02-06	02SANJUANR06 Boron	Total		mg/L
02-06	02SANJUANR06 Cadmium	Total		mg/L
02-06	02SANJUANR06 Cadmium	Dissolved		mg/L
02-06	02SANJUANR06 Calcium	Dissolved	64	mg/L
02-06	02SANJUANR06 Carbonate	Dissolved		mg/L
02-06	02SANJUANR06 Chloride	Dissolved	13	mg/L
02-06	02SANJUANR06 Chromium	Dissolved		mg/L
02-06	02SANJUANR06 Chromium	Total	0.029	mg/L
02-06	02SANJUANR06 Cobalt	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Total	0.057	mg/L
02-06	02SANJUANR06 Cyanide	Total		mg/L
02-06	02SANJUANR06 Cyanide	Total		mg/L
02-06	02SANJUANR06 Dissolved oxygen (DO)		9.48	mg/L
02-06	02SANJUANR06 Dissolved oxygen saturation		109.8	%
02-06	02SANJUANR06 Flow		582	cfs
02-06	02SANJUANR06 Fluoride	Total	0.47	mg/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-06	02SANJUANR06 Hardness, Ca, Mg	Dissolved	200	mg/L
02-06	02SANJUANR06 Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06 Kjeldahl nitrogen	Total		mg/L
02-06	02SANJUANR06 Lead	Dissolved		mg/L
02-06	02SANJUANR06 Lead	Total	0.036	mg/L
02-06	02SANJUANR06 Magnesium	Dissolved	8.5	mg/L
02-06	02SANJUANR06 Mercury	Total	17	ng/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Total	0.014	mg/L
02-06	02SANJUANR06 pH	Total	8.11	None
02-06	02SANJUANR06 Potassium	Dissolved	3	mg/L
02-06	02SANJUANR06 Radium-226	Total	0.6	pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	1.7	pCi/L
02-06	02SANJUANR06 Radium-228	Total	1.1	pCi/L
02-06	02SANJUANR06 Salinity		0.24	0/00
02-06	02SANJUANR06 Selenium	Total	0.0021	mg/L
02-06	02SANJUANR06 Silver	Total		mg/L
02-06	02SANJUANR06 Silver	Dissolved		mg/L
02-06	02SANJUANR06 Sodium	Dissolved	36	mg/L
02-06	02SANJUANR06 Specific conductance		500	uS/cm
02-06	02SANJUANR06 Sulfate	Dissolved	140	mg/L
02-06	02SANJUANR06 Temperature, water		22.64	deg C
02-06	02SANJUANR06 Thallium	Dissolved		mg/L
02-06	02SANJUANR06 Thallium	Total		mg/L
02-06	02SANJUANR06 Total dissolved solids		330	mg/L
02-06	02SANJUANR06 Total suspended solids	Total	1400	mg/L
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total		mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Weather comments (te			
02-06	02SANJUANR06 Weather comments (te			
02-06	02SANJUANR06 Zinc	Dissolved		mg/L
02-06	02SANJUANR06 Zinc	Total	0.18	mg/L

02-06	02SANJUANR06	17.alpha.-Estradiol	Total		ng/L
02-06	02SANJUANR06	4,4'-Isopropylidenediphenol	Total		ng/L
02-06	02SANJUANR06	Acetaminophen	Total		ng/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	110	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.014	mg/L
02-06	02SANJUANR06	Aluminum	Total	17	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.062	mg/L
02-06	02SANJUANR06	Barium	Total	4.2	mg/L
02-06	02SANJUANR06	Benzeneacetic acid, .alpha.-m	Total		ng/L
02-06	02SANJUANR06	Beryllium	Total	0.024	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	110	mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-06	02SANJUANR06	Cadmium	Dissolved		mg/L
02-06	02SANJUANR06	Cadmium	Total		mg/L
02-06	02SANJUANR06	Caffeine	Total		ng/L
02-06	02SANJUANR06	Calcium	Dissolved	59	mg/L
02-06	02SANJUANR06	Carbamazepine	Total		ng/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Chloride	Dissolved	12	mg/L
02-06	02SANJUANR06	Chromium	Dissolved		mg/L
02-06	02SANJUANR06	Chromium	Total	0.44	mg/L
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Dissolved		mg/L
02-06	02SANJUANR06	Copper	Total	0.45	mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Cyanide	Total		mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		8.64	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation		103	%
02-06	02SANJUANR06	Equilenin	Total		ng/L
02-06	02SANJUANR06	Estradiol	Total		ng/L
02-06	02SANJUANR06	Estriol	Total		ng/L
02-06	02SANJUANR06	Estrone	Total		ng/L
02-06	02SANJUANR06	Ethinyl Estradiol	Total		ng/L
02-06	02SANJUANR06	Flow		753	cfs
02-06	02SANJUANR06	Fluoride	Total	0.4	mg/L
02-06	02SANJUANR06	Gemfibrozil	Total		ng/L
02-06	02SANJUANR06	Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	180	mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06	Iopromide	Total		ng/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total		mg/L
02-06	02SANJUANR06	Lead	Dissolved		mg/L
02-06	02SANJUANR06	Lead	Total	0.33	mg/L
02-06	02SANJUANR06	Magnesium	Dissolved	7.1	mg/L
02-06	02SANJUANR06	Mercury	Total	29	ng/L
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06	N,N-Diethyl-m-toluamide	Total		ng/L

02-06	02SANJUANR06 Naproxen	Total		ng/L
02-06	02SANJUANR06 Nickel	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Total	0.26	mg/L
02-06	02SANJUANR06 pH	Total	7.91	None
02-06	02SANJUANR06 Phenytoin	Total		ng/L
02-06	02SANJUANR06 Potassium	Dissolved	4.2	mg/L
02-06	02SANJUANR06 Primidone	Total		ng/L
02-06	02SANJUANR06 Progesterone	Total		ng/L
02-06	02SANJUANR06 Radium-226	Total	0.9	pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	0.9	pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Salicylic Acid	Total		ng/L
02-06	02SANJUANR06 Salinity		0.3	0/00
02-06	02SANJUANR06 Selenium	Total		mg/L
02-06	02SANJUANR06 Silver	Dissolved		mg/L
02-06	02SANJUANR06 Silver	Total		mg/L
02-06	02SANJUANR06 Sodium	Dissolved	56	mg/L
02-06	02SANJUANR06 Specific conductance		619	uS/cm
02-06	02SANJUANR06 Sulfamethoxazole	Total		ng/L
02-06	02SANJUANR06 Sulfate	Dissolved	170	mg/L
02-06	02SANJUANR06 Temperature, water		24.12	deg C
02-06	02SANJUANR06 Testosterone	Total		ng/L
02-06	02SANJUANR06 Thallium	Dissolved		mg/L
02-06	02SANJUANR06 Thallium	Total		mg/L
02-06	02SANJUANR06 Thiabendazole	Total		ng/L
02-06	02SANJUANR06 Total dissolved solids		409	mg/L
02-06	02SANJUANR06 Total suspended solids	Total	11000	mg/L
02-06	02SANJUANR06 Triclocarban	Total		ng/L
02-06	02SANJUANR06 Triclosan	Total		ng/L
02-06	02SANJUANR06 Trimethoprim	Total		ng/L
02-06	02SANJUANR06 Turbidity			NTU
02-06	02SANJUANR06 Uranium	Total	0.0041	mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Warfarin	Total		ng/L
02-06	02SANJUANR06 Weather comments (current weather)			
02-06	02SANJUANR06 Weather comments (past 24 hours)			
02-06	02SANJUANR06 Zinc	Dissolved		mg/L
02-06	02SANJUANR06 Zinc	Total	1.6	mg/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07 Alkalinity, total	Dissolved	120	mg/l
02-07	02SANJUANR07 Aluminum	Dissolved	0.038	mg/L
02-07	02SANJUANR07 Aluminum	Total	140	mg/L
02-07	02SANJUANR07 Antimony	Total		mg/l
02-07	02SANJUANR07 Antimony	Dissolved	0.0033	mg/l
02-07	02SANJUANR07 Arsenic	Total		mg/l
02-07	02SANJUANR07 Arsenic	Dissolved	0.0018	mg/l
02-07	02SANJUANR07 Barium	Total	2.9	mg/l
02-07	02SANJUANR07 Beryllium	Total	0.019	mg/l
02-07	02SANJUANR07 Bicarbonate	Dissolved	120	mg/l
02-07	02SANJUANR07 Boron	Dissolved		mg/l
02-07	02SANJUANR07 Boron	Total	0.43	mg/l
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l

02-07	02SANJUANR07 Cadmium	Total		mg/l
02-07	02SANJUANR07 Calcium	Dissolved	63	mg/l
02-07	02SANJUANR07 Carbonate	Dissolved		mg/l
02-07	02SANJUANR07 Chloride	Dissolved	12	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.22	mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.32	mg/l
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		6.79	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		81.3	%
02-07	02SANJUANR07 Flow		702	cfs
02-07	02SANJUANR07 Fluoride	Total	0.43	mg/l
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	190	mg/l
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07 Kjeldahl nitrogen	Total	1.68	mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/l
02-07	02SANJUANR07 Lead	Total	0.16	mg/l
02-07	02SANJUANR07 Magnesium	Dissolved	8.9	mg/l
02-07	02SANJUANR07 Mercury	Total	0.6	ug/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.2	mg/l
02-07	02SANJUANR07 pH	Total	7.87	None
02-07	02SANJUANR07 Potassium	Dissolved	4.1	mg/l
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Selenium	Total		mg/l
02-07	02SANJUANR07 Silver	Dissolved		mg/l
02-07	02SANJUANR07 Silver	Total		mg/l
02-07	02SANJUANR07 Sodium	Dissolved	58	mg/l
02-07	02SANJUANR07 Specific conductance		643	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	190	mg/l
02-07	02SANJUANR07 Temperature, water		24.35	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/l
02-07	02SANJUANR07 Thallium	Total		mg/l
02-07	02SANJUANR07 Total dissolved solids		425	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	9400	mg/l
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.014	mg/l
02-07	02SANJUANR07 Vanadium	Dissolved		mg/l
02-07	02SANJUANR07 Weather comments (te	Current w		
02-07	02SANJUANR07 Weather comments (te	Dist 24 hc		
02-07	02SANJUANR07 Zinc	Dissolved		mg/l
02-07	02SANJUANR07 Zinc	Total	0.84	mg/l
02-07	02SANJUANR07 1,7-Dimethylxanthine	Total		ng/L
02-07	02SANJUANR07 17.alpha.-Estradiol	Total		ng/L
02-07	02SANJUANR07 4,4'-Isopropylidenediphenol	Total		ng/L
02-07	02SANJUANR07 Acetaminophen	Total		ng/L

02-07	02SANJUANR07 Albuterol	Total		ng/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07 Alkalinity, total	Dissolved	110	mg/l
02-07	02SANJUANR07 Aluminum	Dissolved		mg/L
02-07	02SANJUANR07 Aluminum	Total	29	mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/l
02-07	02SANJUANR07 Antimony	Total		mg/l
02-07	02SANJUANR07 Arsenic	Dissolved	0.0019	mg/l
02-07	02SANJUANR07 Arsenic	Total	0.011	mg/l
02-07	02SANJUANR07 Atenolol	Total		ng/L
02-07	02SANJUANR07 Atorvastatin	Total		ng/L
02-07	02SANJUANR07 Azithromycin	Total		ng/L
02-07	02SANJUANR07 Barium	Total	0.5	mg/l
02-07	02SANJUANR07 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-07	02SANJUANR07 Beryllium	Total	0.0039	mg/l
02-07	02SANJUANR07 Bicarbonate	Dissolved	110	mg/l
02-07	02SANJUANR07 Boron	Total		mg/l
02-07	02SANJUANR07 Boron	Dissolved		mg/l
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l
02-07	02SANJUANR07 Cadmium	Total		mg/l
02-07	02SANJUANR07 Caffeine	Total		ng/L
02-07	02SANJUANR07 Calcium	Dissolved	58	mg/l
02-07	02SANJUANR07 Carbadox	Total		ng/L
02-07	02SANJUANR07 Carbamazepine	Total		ng/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/l
02-07	02SANJUANR07 Chloride	Dissolved	10	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.033	mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.059	mg/l
02-07	02SANJUANR07 Cotinine	Total		ng/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Diazepam	Total		ng/L
02-07	02SANJUANR07 Diltiazem	Total		ng/L
02-07	02SANJUANR07 Diphenhydramine	Total		ng/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		8.24	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		97.5	%
02-07	02SANJUANR07 Equilenin	Total		ng/L
02-07	02SANJUANR07 Estradiol	Total		ng/L
02-07	02SANJUANR07 Estriol	Total		ng/L
02-07	02SANJUANR07 Estrone	Total		ng/L
02-07	02SANJUANR07 Ethinyl Estradiol	Total		ng/L
02-07	02SANJUANR07 Flow		677	cfs
02-07	02SANJUANR07 Fluoride	Total		mg/l
02-07	02SANJUANR07 Fluoxetine	Total		ng/L
02-07	02SANJUANR07 Gemfibrozil	Total		ng/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	190	mg/l
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07 Iopromide	Total		ng/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total	1.1	mg/L

02-07	02SANJUANR07 Lead	Dissolved		mg/l
02-07	02SANJUANR07 Lead	Total	0.036	mg/l
02-07	02SANJUANR07 Lincomycin	Total		ng/L
02-07	02SANJUANR07 Lincomycin	Total		ng/L
02-07	02SANJUANR07 Lorazepam	Total		ng/L
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/l
02-07	02SANJUANR07 Mercury	Total	0.1	ug/L
02-07	02SANJUANR07 Methadone	Total		ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved	0.013	mg/l
02-07	02SANJUANR07 Morphine	Total		ng/L
02-07	02SANJUANR07 N,N-Diethyl-m-toluamide	Total		ng/L
02-07	02SANJUANR07 Naproxen	Total		ng/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.041	mg/l
02-07	02SANJUANR07 Ormetoprim	Total		ng/L
02-07	02SANJUANR07 Oxolinic acid	Total	56	ng/L
02-07	02SANJUANR07 pH	Total	7.88	None
02-07	02SANJUANR07 Phenytoin	Total		ng/L
02-07	02SANJUANR07 Potassium	Dissolved	3.4	mg/l
02-07	02SANJUANR07 Primidone	Total		ng/L
02-07	02SANJUANR07 Progesterone	Total		ng/L
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Ranitidine	Total		ng/L
02-07	02SANJUANR07 Salicylic Acid	Total		ng/L
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Selenium	Total	0.0022	mg/l
02-07	02SANJUANR07 Silver	Dissolved		mg/l
02-07	02SANJUANR07 Silver	Total		mg/l
02-07	02SANJUANR07 Sodium	Dissolved	38	mg/l
02-07	02SANJUANR07 Specific conductance		641	uS/cm
02-07	02SANJUANR07 Sucralose	Total		ng/L
02-07	02SANJUANR07 Sulfachloropyridazine	Total		ng/L
02-07	02SANJUANR07 Sulfadiazine	Total		ng/L
02-07	02SANJUANR07 Sulfadimethoxine	Total		ng/L
02-07	02SANJUANR07 Sulfamethizole	Total		ng/L
02-07	02SANJUANR07 Sulfamethoxazole	Total		ng/L
02-07	02SANJUANR07 Sulfanilamide	Total		ng/L
02-07	02SANJUANR07 Sulfate	Dissolved	150	mg/l
02-07	02SANJUANR07 Sulfathiazole	Total		ng/L
02-07	02SANJUANR07 Temperature, water		23.68	deg C
02-07	02SANJUANR07 Testosterone	Total		ng/L
02-07	02SANJUANR07 Thallium	Dissolved		mg/l
02-07	02SANJUANR07 Thallium	Total		mg/l
02-07	02SANJUANR07 Thiabendazole	Total		ng/L
02-07	02SANJUANR07 Total dissolved solids		423	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	2300	mg/l
02-07	02SANJUANR07 Triclocarban	Total		ng/L
02-07	02SANJUANR07 Triclosan	Total		ng/L
02-07	02SANJUANR07 Trimethoprim	Total		ng/L
02-07	02SANJUANR07 Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-07	02SANJUANR07 Tris (1-chloro-2-propyl)phosph	Total	91	ng/L

02-07	02SANJUANR07	Tris (2-chloroethyl) phosphate	Total	80	ng/L
02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Tylosin	Total		ng/L
02-07	02SANJUANR07	Uranium	Total	0.0049	mg/l
02-07	02SANJUANR07	Vanadium	Dissolved		mg/l
02-07	02SANJUANR07	Warfarin	Total		ng/L
02-07	02SANJUANR07	Weather comments (text)			
02-07	02SANJUANR07	Weather comments (text)			
02-07	02SANJUANR07	Zinc	Dissolved		mg/l
02-07	02SANJUANR07	Zinc	Total	0.15	mg/l
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07	Alkalinity, total	Dissolved	96	mg/L
02-07	02SANJUANR07	Aluminum	Total	150	mg/L
02-07	02SANJUANR07	Antimony	Dissolved		mg/L
02-07	02SANJUANR07	Antimony	Total		mg/L
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Total	0.03	mg/L
02-07	02SANJUANR07	Barium	Total	1.4	mg/L
02-07	02SANJUANR07	Beryllium	Total	0.0073	mg/L
02-07	02SANJUANR07	Bicarbonate	Dissolved	96	mg/L
02-07	02SANJUANR07	Boron	Dissolved		mg/L
02-07	02SANJUANR07	Boron	Total		mg/L
02-07	02SANJUANR07	Cadmium	Dissolved		mg/L
02-07	02SANJUANR07	Cadmium	Total	0.0024	mg/L
02-07	02SANJUANR07	Calcium	Dissolved	76	mg/L
02-07	02SANJUANR07	Carbonate	Dissolved		mg/L
02-07	02SANJUANR07	Chloride	Dissolved		mg/L
02-07	02SANJUANR07	Chromium	Dissolved		mg/L
02-07	02SANJUANR07	Chromium	Total	0.11	mg/L
02-07	02SANJUANR07	Cobalt	Dissolved		mg/L
02-07	02SANJUANR07	Copper	Dissolved		mg/L
02-07	02SANJUANR07	Copper	Total	0.17	mg/L
02-07	02SANJUANR07	Cyanide	Total		mg/L
02-07	02SANJUANR07	Cyanide	Total		mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		8.94	mg/L
02-07	02SANJUANR07	Dissolved oxygen saturation		104.4	%
02-07	02SANJUANR07	Flow		1494	cfs
02-07	02SANJUANR07	Fluoride	Total		mg/L
02-07	02SANJUANR07	Gross alpha radioactivity, (A	Total	3.9	pCi/L
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	240	mg/L
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total	1.8	mg/L
02-07	02SANJUANR07	Lead	Dissolved		mg/L
02-07	02SANJUANR07	Lead	Total	0.1	mg/L
02-07	02SANJUANR07	Magnesium	Dissolved	13	mg/L
02-07	02SANJUANR07	Mercury	Total	43	ng/L
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07	Nickel	Dissolved		mg/L
02-07	02SANJUANR07	Nickel	Total	0.099	mg/L
02-07	02SANJUANR07	pH	Total	7.89	None
02-07	02SANJUANR07	Potassium	Dissolved	4	mg/L
02-07	02SANJUANR07	Radium-226	Total	1.4	pCi/L

02-07	02SANJUANR07 Radium-226/228	Total	1.4	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.32	0/00
02-07	02SANJUANR07 Selenium	Total	0.0079	mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	52	mg/L
02-07	02SANJUANR07 Specific conductance		665	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	240	mg/L
02-07	02SANJUANR07 Temperature, water		23	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total	0.0021	mg/L
02-07	02SANJUANR07 Total dissolved solids		439	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	3800	mg/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.012	mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Weather comments (te <del>st</del> urrent w			
02-07	02SANJUANR07 Weather comments (te <del>st</del> est 24 h			
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	0.62	mg/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07 Alkalinity, total	Dissolved	120	mg/L
02-07	02SANJUANR07 Aluminum	Dissolved	0.031	mg/L
02-07	02SANJUANR07 Aluminum	Total	51	mg/L
02-07	02SANJUANR07 Antimony	Total		mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/L
02-07	02SANJUANR07 Arsenic	Dissolved		mg/L
02-07	02SANJUANR07 Arsenic	Total	0.017	mg/L
02-07	02SANJUANR07 Barium	Total	0.93	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.0046	mg/L
02-07	02SANJUANR07 Bicarbonate	Dissolved	120	mg/L
02-07	02SANJUANR07 Boron	Dissolved		mg/L
02-07	02SANJUANR07 Boron	Total		mg/L
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L
02-07	02SANJUANR07 Cadmium	Total	0.0011	mg/L
02-07	02SANJUANR07 Calcium	Dissolved	64	mg/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/L
02-07	02SANJUANR07 Chloride	Dissolved	13	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.06	mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.11	mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		9.15	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		104.3	%
02-07	02SANJUANR07 Flow		670	cfs
02-07	02SANJUANR07 Fluoride	Total	0.49	mg/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	4.3	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	200	mg/L



02-07	02SANJUANR07 Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/L
02-07	02SANJUANR07 Lead	Total	0.072	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	9.2	mg/L
02-07	02SANJUANR07 Mercury	Total	25	ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.035	mg/L
02-07	02SANJUANR07 pH	Total	8.15	None
02-07	02SANJUANR07 Potassium	Dissolved	4	mg/L
02-07	02SANJUANR07 Radium-226	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.27	0/00
02-07	02SANJUANR07 Selenium	Total	0.0043	mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	44	mg/L
02-07	02SANJUANR07 Specific conductance		564	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	160	mg/L
02-07	02SANJUANR07 Temperature, water		21.82	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total	0.001	mg/L
02-07	02SANJUANR07 Total dissolved solids		372	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	3600	mg/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.0059	mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Weather comments (temperature, current wind, etc.)			
02-07	02SANJUANR07 Weather comments (temperature, past 24 hours)			
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	0.33	mg/L
02-07	02SANJUANR07 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07 Alkalinity, total	Dissolved	110	mg/L
02-07	02SANJUANR07 Aluminum	Dissolved	0.053	mg/L
02-07	02SANJUANR07 Aluminum	Total	82	mg/L
02-07	02SANJUANR07 Antimony	Dissolved		mg/L
02-07	02SANJUANR07 Antimony	Total		mg/L
02-07	02SANJUANR07 Arsenic	Dissolved		mg/L
02-07	02SANJUANR07 Arsenic	Total	0.056	mg/L
02-07	02SANJUANR07 Barium	Total	9.6	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.049	mg/L
02-07	02SANJUANR07 Bicarbonate	Dissolved	110	mg/L
02-07	02SANJUANR07 Boron	Dissolved		mg/L
02-07	02SANJUANR07 Boron	Total		mg/L
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L
02-07	02SANJUANR07 Cadmium	Total		mg/L
02-07	02SANJUANR07 Calcium	Dissolved	76	mg/L
02-07	02SANJUANR07 Carbonate	Dissolved		mg/L
02-07	02SANJUANR07 Chloride	Dissolved	15	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L

02-07	02SANJUANR07 Chromium	Total	0.78	mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.92	mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Cyanide	Total		mg/L
02-07	02SANJUANR07 Dissolved oxygen (DO)		7.98	mg/L
02-07	02SANJUANR07 Dissolved oxygen saturation		94.1	%
02-07	02SANJUANR07 Flow		1049	cfs
02-07	02SANJUANR07 Fluoride	Total	0.41	mg/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	2.5	pCi/L
02-07	02SANJUANR07 Hardness, Ca, Mg	Dissolved	230	mg/L
02-07	02SANJUANR07 Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07 Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07 Lead	Dissolved		mg/L
02-07	02SANJUANR07 Lead	Total	0.29	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/L
02-07	02SANJUANR07 Mercury	Total	15	ng/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.54	mg/L
02-07	02SANJUANR07 pH	Total	7.88	None
02-07	02SANJUANR07 Potassium	Dissolved	4.8	mg/L
02-07	02SANJUANR07 Radium-226	Total	1.2	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	1.2	pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Salinity		0.39	0/00
02-07	02SANJUANR07 Selenium	Total		mg/L
02-07	02SANJUANR07 Silver	Dissolved		mg/L
02-07	02SANJUANR07 Silver	Total		mg/L
02-07	02SANJUANR07 Sodium	Dissolved	74	mg/L
02-07	02SANJUANR07 Specific conductance		802	uS/cm
02-07	02SANJUANR07 Sulfate	Dissolved	260	mg/L
02-07	02SANJUANR07 Temperature, water		23.57	deg C
02-07	02SANJUANR07 Thallium	Dissolved		mg/L
02-07	02SANJUANR07 Thallium	Total		mg/L
02-07	02SANJUANR07 Total dissolved solids		529	mg/L
02-07	02SANJUANR07 Total suspended solids	Total	15000	mg/L
02-07	02SANJUANR07 Turbidity			NTU
02-07	02SANJUANR07 Uranium	Total	0.0077	mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Weather comments (current we			
02-07	02SANJUANR07 Weather comments (past 24 h			
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	2.9	mg/L
02-08	02SANJUANR08 Alkalinity, Phenolphthalein	Dissolved		mg/l
02-08	02SANJUANR08 Alkalinity, total	Dissolved	120	mg/l
02-08	02SANJUANR08 Aluminum	Dissolved	1.4	mg/L
02-08	02SANJUANR08 Aluminum	Total	77	mg/L
02-08	02SANJUANR08 Antimony	Dissolved		mg/l
02-08	02SANJUANR08 Antimony	Total		mg/l
02-08	02SANJUANR08 Arsenic	Dissolved	0.0021	mg/l

02-08	02SANJUANR08	Arsenic	Total	0.015	mg/l
02-08	02SANJUANR08	Barium	Total	4.2	mg/l
02-08	02SANJUANR08	Beryllium	Total	0.026	mg/l
02-08	02SANJUANR08	Bicarbonate	Dissolved	120	mg/l
02-08	02SANJUANR08	Boron	Dissolved		mg/l
02-08	02SANJUANR08	Boron	Total	0.56	mg/l
02-08	02SANJUANR08	Cadmium	Dissolved		mg/l
02-08	02SANJUANR08	Cadmium	Total		mg/l
02-08	02SANJUANR08	Calcium	Dissolved	62	mg/l
02-08	02SANJUANR08	Carbonate	Dissolved		mg/l
02-08	02SANJUANR08	Chloride	Dissolved	11	mg/l
02-08	02SANJUANR08	Chromium	Dissolved		mg/l
02-08	02SANJUANR08	Chromium	Total	0.27	mg/l
02-08	02SANJUANR08	Cobalt	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Total	0.44	mg/l
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		6.44	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		78.1	%
02-08	02SANJUANR08	Flow		804	cfs
02-08	02SANJUANR08	Fluoride	Total	0.41	mg/l
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	0.626	mg/L
02-08	02SANJUANR08	Lead	Dissolved	0.0027	mg/l
02-08	02SANJUANR08	Lead	Total	0.28	mg/l
02-08	02SANJUANR08	Magnesium	Dissolved	9.3	mg/l
02-08	02SANJUANR08	Mercury	Total	0.13	ug/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Total	0.26	mg/l
02-08	02SANJUANR08	pH	Total	7.56	None
02-08	02SANJUANR08	Potassium	Dissolved	5	mg/l
02-08	02SANJUANR08	Radium-226	Total		pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salinity		0.31	0/00
02-08	02SANJUANR08	Selenium	Total		mg/l
02-08	02SANJUANR08	Silver	Dissolved		mg/l
02-08	02SANJUANR08	Silver	Total		mg/l
02-08	02SANJUANR08	Sodium	Dissolved	56	mg/l
02-08	02SANJUANR08	Specific conductance		632	uS/cm
02-08	02SANJUANR08	Sulfate	Dissolved	190	mg/l
02-08	02SANJUANR08	Temperature, water		25.02	deg C
02-08	02SANJUANR08	Thallium	Dissolved		mg/l
02-08	02SANJUANR08	Thallium	Total		mg/l
02-08	02SANJUANR08	Total dissolved solids		417	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	12000	mg/l
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.022	mg/l
02-08	02SANJUANR08	Vanadium	Dissolved		mg/l
02-08	02SANJUANR08	Weather comments (te			current w

02-08	02SANJUANR08	Weather comments (test 24 h)		
02-08	02SANJUANR08	Zinc	Dissolved	mg/l
02-08	02SANJUANR08	Zinc	Total	1.1 mg/l
02-08	02SANJUANR08	1,7-Dimethylxanthine	Total	ng/L
02-08	02SANJUANR08	17.alpha.-Estradiol	Total	ng/L
02-08	02SANJUANR08	4,4'-Isopropylidenediphenol	Total	ng/L
02-08	02SANJUANR08	Acetaminophen	Total	ng/L
02-08	02SANJUANR08	Albuterol	Total	ng/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved	mg/l
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110 mg/l
02-08	02SANJUANR08	Aluminum	Dissolved	0.011 mg/L
02-08	02SANJUANR08	Aluminum	Total	36 mg/L
02-08	02SANJUANR08	Antimony	Dissolved	mg/l
02-08	02SANJUANR08	Antimony	Total	mg/l
02-08	02SANJUANR08	Arsenic	Dissolved	0.0018 mg/l
02-08	02SANJUANR08	Arsenic	Total	0.014 mg/l
02-08	02SANJUANR08	Atenolol	Total	ng/L
02-08	02SANJUANR08	Atorvastatin	Total	ng/L
02-08	02SANJUANR08	Azithromycin	Total	ng/L
02-08	02SANJUANR08	Barium	Total	0.67 mg/l
02-08	02SANJUANR08	Benzeneacetic acid, .alpha.-m	Total	ng/L
02-08	02SANJUANR08	Beryllium	Total	0.0056 mg/l
02-08	02SANJUANR08	Bicarbonate	Dissolved	110 mg/l
02-08	02SANJUANR08	Boron	Total	mg/l
02-08	02SANJUANR08	Boron	Dissolved	mg/l
02-08	02SANJUANR08	Cadmium	Dissolved	mg/l
02-08	02SANJUANR08	Cadmium	Total	mg/l
02-08	02SANJUANR08	Caffeine	Total	ng/L
02-08	02SANJUANR08	Calcium	Dissolved	58 mg/l
02-08	02SANJUANR08	Carbadox	Total	ng/L
02-08	02SANJUANR08	Carbamazepine	Total	ng/L
02-08	02SANJUANR08	Carbonate	Dissolved	mg/l
02-08	02SANJUANR08	Chloride	Dissolved	11 mg/l
02-08	02SANJUANR08	Chromium	Dissolved	mg/l
02-08	02SANJUANR08	Chromium	Total	0.049 mg/l
02-08	02SANJUANR08	Cobalt	Dissolved	mg/l
02-08	02SANJUANR08	Copper	Dissolved	mg/l
02-08	02SANJUANR08	Copper	Total	0.083 mg/l
02-08	02SANJUANR08	Cotinine	Total	ng/L
02-08	02SANJUANR08	Cyanide	Total	mg/L
02-08	02SANJUANR08	Diazepam	Total	ng/L
02-08	02SANJUANR08	Diltiazem	Total	ng/L
02-08	02SANJUANR08	Diphenhydramine	Total	ng/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		7.16 mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		87.1 %
02-08	02SANJUANR08	Equilenin	Total	ng/L
02-08	02SANJUANR08	Estradiol	Total	ng/L
02-08	02SANJUANR08	Estriol	Total	ng/L
02-08	02SANJUANR08	Estrone	Total	ng/L
02-08	02SANJUANR08	Ethinyl Estradiol	Total	ng/L
02-08	02SANJUANR08	Flow		747 cfs
02-08	02SANJUANR08	Fluoride	Total	mg/l

02-08	02SANJUANR08	Fluoxetine	Total		ng/L
02-08	02SANJUANR08	Gemfibrozil	Total		ng/L
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	9	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Iopromide	Total		ng/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.1	mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/l
02-08	02SANJUANR08	Lead	Total	0.052	mg/l
02-08	02SANJUANR08	Lincomycin	Total		ng/L
02-08	02SANJUANR08	Lorazepam	Total		ng/L
02-08	02SANJUANR08	Magnesium	Dissolved	10	mg/l
02-08	02SANJUANR08	Mercury	Total	0.087	ug/L
02-08	02SANJUANR08	Methadone	Total		ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08	Morphine	Total		ng/L
02-08	02SANJUANR08	N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08	Naproxen	Total		ng/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/l
02-08	02SANJUANR08	Nickel	Total	0.044	mg/l
02-08	02SANJUANR08	Ormetoprim	Total		ng/L
02-08	02SANJUANR08	Oxolinic acid	Total		ng/L
02-08	02SANJUANR08	pH	Total	7.78	None
02-08	02SANJUANR08	Phenytoin	Total		ng/L
02-08	02SANJUANR08	Potassium	Dissolved	3.9	mg/l
02-08	02SANJUANR08	Primidone	Total		ng/L
02-08	02SANJUANR08	Progesterone	Total		ng/L
02-08	02SANJUANR08	Radium-226	Total		pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Ranitidine	Total		ng/L
02-08	02SANJUANR08	Salicylic Acid	Total		ng/L
02-08	02SANJUANR08	Salinity		0.32	0/00
02-08	02SANJUANR08	Selenium	Total	0.0029	mg/l
02-08	02SANJUANR08	Silver	Dissolved		mg/l
02-08	02SANJUANR08	Silver	Total		mg/l
02-08	02SANJUANR08	Sodium	Dissolved	40	mg/l
02-08	02SANJUANR08	Specific conductance		666	uS/cm
02-08	02SANJUANR08	Sucralose	Total		ng/L
02-08	02SANJUANR08	Sulfachloropyridazine	Total		ng/L
02-08	02SANJUANR08	Sulfadiazine	Total		ng/L
02-08	02SANJUANR08	Sulfadimethoxine	Total		ng/L
02-08	02SANJUANR08	Sulfamethizole	Total		ng/L
02-08	02SANJUANR08	Sulfamethoxazole	Total	14	ng/L
02-08	02SANJUANR08	Sulfanilamide	Total		ng/L
02-08	02SANJUANR08	Sulfate	Dissolved	160	mg/l
02-08	02SANJUANR08	Sulfathiazole	Total		ng/L
02-08	02SANJUANR08	Temperature, water		25.18	deg C
02-08	02SANJUANR08	Testosterone	Total		ng/L
02-08	02SANJUANR08	Thallium	Dissolved		mg/l
02-08	02SANJUANR08	Thallium	Total		mg/l
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Total dissolved solids		439	mg/L

02-08	02SANJUANR08	Total suspended solids	Total	3000	mg/L
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-08	02SANJUANR08	Tris (1-chloro-2-propyl)phosph	Total		ng/L
02-08	02SANJUANR08	Tris (2-chloroethyl) phosphate	Total		ng/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Tylosin	Total		ng/L
02-08	02SANJUANR08	Uranium	Total	0.0065	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Warfarin	Total		ng/L
02-08	02SANJUANR08	Weather comments (current we			
02-08	02SANJUANR08	Weather comments (past 24 h			
02-08	02SANJUANR08	Zinc	Dissolved		mg/L
02-08	02SANJUANR08	Zinc	Total	0.22	mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved		mg/L
02-08	02SANJUANR08	Aluminum	Total	37	mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.0076	mg/L
02-08	02SANJUANR08	Barium	Total	1.2	mg/L
02-08	02SANJUANR08	Beryllium	Total	0.0068	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08	Boron	Dissolved		mg/L
02-08	02SANJUANR08	Boron	Total		mg/L
02-08	02SANJUANR08	Cadmium	Dissolved		mg/L
02-08	02SANJUANR08	Cadmium	Total		mg/L
02-08	02SANJUANR08	Calcium	Dissolved	51	mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Chloride	Dissolved	8.1	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.087	mg/L
02-08	02SANJUANR08	Cobalt	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.13	mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.13	mg/L
02-08	02SANJUANR08	Dissolved oxygen saturation		99.1	%
02-08	02SANJUANR08	Flow		1110	cfs
02-08	02SANJUANR08	Fluoride	Total		mg/L
02-08	02SANJUANR08	Gross alpha radioactivity, (A	Total	2.4	pCi/L
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	160	mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.5	mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/L
02-08	02SANJUANR08	Lead	Total	0.053	mg/L
02-08	02SANJUANR08	Magnesium	Dissolved	8.2	mg/L

02-08	02SANJUANR08	Mercury	Total	30	ng/L
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Dissolved		mg/L
02-08	02SANJUANR08	Nickel	Total	0.073	mg/L
02-08	02SANJUANR08	pH	Total	7.82	None
02-08	02SANJUANR08	Potassium	Dissolved	3	mg/L
02-08	02SANJUANR08	Radium-226	Total	0.8	pCi/L
02-08	02SANJUANR08	Radium-226/228	Total	0.8	pCi/L
02-08	02SANJUANR08	Radium-228	Total		pCi/L
02-08	02SANJUANR08	Salinity		0.22	0/00
02-08	02SANJUANR08	Selenium	Total	0.0081	mg/L
02-08	02SANJUANR08	Silver	Dissolved		mg/L
02-08	02SANJUANR08	Silver	Total		mg/L
02-08	02SANJUANR08	Sodium	Dissolved	37	mg/L
02-08	02SANJUANR08	Specific conductance		460	uS/cm
02-08	02SANJUANR08	Sulfate	Dissolved	110	mg/L
02-08	02SANJUANR08	Temperature, water		25.34	deg C
02-08	02SANJUANR08	Thallium	Dissolved		mg/L
02-08	02SANJUANR08	Thallium	Total		mg/L
02-08	02SANJUANR08	Total dissolved solids		303	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	3800	mg/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.0099	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Weather comments (text)	Current w		
02-08	02SANJUANR08	Weather comments (text)	Last 24 h		
02-08	02SANJUANR08	Zinc	Dissolved		mg/L
02-08	02SANJUANR08	Zinc	Total	0.44	mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	130	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	2.8	mg/L
02-08	02SANJUANR08	Aluminum	Total	70	mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.041	mg/L
02-08	02SANJUANR08	Barium	Total	2.6	mg/L
02-08	02SANJUANR08	Beryllium	Total	0.016	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	130	mg/L
02-08	02SANJUANR08	Boron	Dissolved		mg/L
02-08	02SANJUANR08	Boron	Total	0.23	mg/L
02-08	02SANJUANR08	Cadmium	Dissolved		mg/L
02-08	02SANJUANR08	Cadmium	Total	0.0027	mg/L
02-08	02SANJUANR08	Calcium	Dissolved	56	mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Chloride	Dissolved	13	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.16	mg/L
02-08	02SANJUANR08	Cobalt	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.32	mg/L
02-08	02SANJUANR08	Cyanide	Total		mg/L

02-08	02SANJUANR08 Cyanide	Total		mg/L
02-08	02SANJUANR08 Dissolved oxygen (DO)		8.45	mg/L
02-08	02SANJUANR08 Dissolved oxygen saturation		95.2	%
02-08	02SANJUANR08 Flow		747	cfs
02-08	02SANJUANR08 Fluoride	Total	0.64	mg/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08 Hardness, Ca, Mg	Dissolved	170	mg/L
02-08	02SANJUANR08 Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08 Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08 Lead	Dissolved	0.0011	mg/L
02-08	02SANJUANR08 Lead	Total	0.16	mg/L
02-08	02SANJUANR08 Magnesium	Dissolved	6.7	mg/L
02-08	02SANJUANR08 Mercury	Total	16	ng/L
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Total	0.11	mg/L
02-08	02SANJUANR08 pH	Total	8.03	None
02-08	02SANJUANR08 Potassium	Dissolved	5.1	mg/L
02-08	02SANJUANR08 Radium-226	Total	0.5	pCi/L
02-08	02SANJUANR08 Radium-226/228	Total	0.5	pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Salinity		0.3	0/00
02-08	02SANJUANR08 Selenium	Total	0.012	mg/L
02-08	02SANJUANR08 Silver	Dissolved		mg/L
02-08	02SANJUANR08 Silver	Total	0.0013	mg/L
02-08	02SANJUANR08 Sodium	Dissolved	72	mg/L
02-08	02SANJUANR08 Specific conductance		608	uS/cm
02-08	02SANJUANR08 Sulfate	Dissolved	170	mg/L
02-08	02SANJUANR08 Temperature, water		20.93	deg C
02-08	02SANJUANR08 Thallium	Dissolved		mg/L
02-08	02SANJUANR08 Thallium	Total	0.0024	mg/L
02-08	02SANJUANR08 Total dissolved solids		401	mg/L
02-08	02SANJUANR08 Total suspended solids	Total	11000	mg/L
02-08	02SANJUANR08 Turbidity			NTU
02-08	02SANJUANR08 Uranium	Total	0.0086	mg/L
02-08	02SANJUANR08 Vanadium	Dissolved		mg/L
02-08	02SANJUANR08 Weather comments (te			
02-08	02SANJUANR08 Weather comments (te			
02-08	02SANJUANR08 Zinc	Dissolved		mg/L
02-08	02SANJUANR08 Zinc	Total	0.83	mg/L
02-08	02SANJUANR08 17.alpha.-Estradiol	Total		ng/L
02-08	02SANJUANR08 4,4'-Isopropylidenediphenol	Total		ng/L
02-08	02SANJUANR08 Acetaminophen	Total		ng/L
02-08	02SANJUANR08 Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08 Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08 Aluminum	Dissolved	0.04	mg/L
02-08	02SANJUANR08 Aluminum	Total	44	mg/L
02-08	02SANJUANR08 Antimony	Dissolved		mg/L
02-08	02SANJUANR08 Antimony	Total		mg/L
02-08	02SANJUANR08 Arsenic	Dissolved		mg/L
02-08	02SANJUANR08 Arsenic	Total	0.055	mg/L
02-08	02SANJUANR08 Barium	Total	2.2	mg/L



02-08	02SANJUANR08 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-08	02SANJUANR08 Beryllium	Total	0.012	mg/L
02-08	02SANJUANR08 Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08 Boron	Dissolved		mg/L
02-08	02SANJUANR08 Boron	Total	0.26	mg/L
02-08	02SANJUANR08 Cadmium	Dissolved		mg/L
02-08	02SANJUANR08 Cadmium	Total		mg/L
02-08	02SANJUANR08 Caffeine	Total		ng/L
02-08	02SANJUANR08 Calcium	Dissolved	65	mg/L
02-08	02SANJUANR08 Carbamazepine	Total		ng/L
02-08	02SANJUANR08 Carbonate	Dissolved		mg/L
02-08	02SANJUANR08 Chloride	Dissolved	16	mg/L
02-08	02SANJUANR08 Chromium	Dissolved		mg/L
02-08	02SANJUANR08 Chromium	Total	0.15	mg/L
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L
02-08	02SANJUANR08 Copper	Dissolved		mg/L
02-08	02SANJUANR08 Copper	Total	0.35	mg/L
02-08	02SANJUANR08 Cyanide	Total		mg/L
02-08	02SANJUANR08 Cyanide	Total		mg/L
02-08	02SANJUANR08 Dissolved oxygen (DO)		8.61	mg/L
02-08	02SANJUANR08 Dissolved oxygen saturation		101	%
02-08	02SANJUANR08 Equilenin	Total		ng/L
02-08	02SANJUANR08 Estradiol	Total		ng/L
02-08	02SANJUANR08 Estriol	Total		ng/L
02-08	02SANJUANR08 Estrone	Total		ng/L
02-08	02SANJUANR08 Ethinyl Estradiol	Total		ng/L
02-08	02SANJUANR08 Flow		1370	cfs
02-08	02SANJUANR08 Fluoride	Total	0.42	mg/L
02-08	02SANJUANR08 Gemfibrozil	Total		ng/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	2.5	pCi/L
02-08	02SANJUANR08 Hardness, Ca, Mg	Dissolved	200	mg/L
02-08	02SANJUANR08 Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08 Iopromide	Total		ng/L
02-08	02SANJUANR08 Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08 Lead	Dissolved		mg/L
02-08	02SANJUANR08 Lead	Total	0.23	mg/L
02-08	02SANJUANR08 Magnesium	Dissolved	10	mg/L
02-08	02SANJUANR08 Mercury	Total	60	ng/L
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08 N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08 Naproxen	Total		ng/L
02-08	02SANJUANR08 Nickel	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Total	0.12	mg/L
02-08	02SANJUANR08 pH	Total	8.04	None
02-08	02SANJUANR08 Phenytoin	Total		ng/L
02-08	02SANJUANR08 Potassium	Dissolved	5	mg/L
02-08	02SANJUANR08 Primidone	Total		ng/L
02-08	02SANJUANR08 Progesterone	Total		ng/L
02-08	02SANJUANR08 Radium-226	Total		pCi/L
02-08	02SANJUANR08 Radium-226/228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Salicylic Acid	Total		ng/L

02-08	02SANJUANR08	Salinity		0.33	0/00
02-08	02SANJUANR08	Selenium	Total		mg/L
02-08	02SANJUANR08	Silver	Dissolved		mg/L
02-08	02SANJUANR08	Silver	Total		mg/L
02-08	02SANJUANR08	Sodium	Dissolved	60	mg/L
02-08	02SANJUANR08	Specific conductance		683	uS/cm
02-08	02SANJUANR08	Sulfamethoxazole	Total		ng/L
02-08	02SANJUANR08	Sulfate	Dissolved	200	mg/L
02-08	02SANJUANR08	Temperature, water		23.25	deg C
02-08	02SANJUANR08	Testosterone	Total		ng/L
02-08	02SANJUANR08	Thallium	Dissolved		mg/L
02-08	02SANJUANR08	Thallium	Total		mg/L
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Total dissolved solids		451	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	8100	mg/L
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Uranium	Total	0.0055	mg/L
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L
02-08	02SANJUANR08	Warfarin	Total		ng/L
02-08	02SANJUANR08	Weather comments (to current we			
02-08	02SANJUANR08	Weather comments (to past 24 h			
02-08	02SANJUANR08	Zinc	Dissolved		mg/L
02-08	02SANJUANR08	Zinc	Total	0.9	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	1.5	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/L
10-25	10SANJUANR25	Antimony	Total		mg/L
10-25	10SANJUANR25	Arsenic	Dissolved	0.001	mg/L
10-25	10SANJUANR25	Arsenic	Total	0.0036	mg/L
10-25	10SANJUANR25	Barium	Total	0.76	mg/L
10-25	10SANJUANR25	Beryllium	Total	0.0027	mg/L
10-25	10SANJUANR25	Beryllium	Dissolved		mg/L
10-25	10SANJUANR25	Boron	Total		mg/L
10-25	10SANJUANR25	Cadmium	Dissolved		mg/L
10-25	10SANJUANR25	Cadmium	Total		mg/L
10-25	10SANJUANR25	Calcium	Total	92	mg/L
10-25	10SANJUANR25	Chromium	Total	0.037	mg/L
10-25	10SANJUANR25	Chromium	Dissolved		mg/L
10-25	10SANJUANR25	Cobalt	Dissolved		mg/L
10-25	10SANJUANR25	Copper	Dissolved	0.0018	mg/L
10-25	10SANJUANR25	Copper	Total	0.05	mg/L
10-25	10SANJUANR25	Cyanide	Total		mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)		12.03	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		125	%
10-25	10SANJUANR25	Flow		1210	cfs
10-25	10SANJUANR25	Hardness, Ca, Mg		320	mg/L
10-25	10SANJUANR25	Kjeldahl nitrogen	Total	2	mg/L
10-25	10SANJUANR25	Lead	Total	0.03	mg/L
10-25	10SANJUANR25	Lead	Dissolved		mg/L

10-25	10SANJUANR25 Magnesium	Total	21	mg/L
10-25	10SANJUANR25 Mercury	Total	42	ng/L
10-25	10SANJUANR25 Molybdenum	Dissolved	0.0016	mg/L
10-25	10SANJUANR25 Molybdenum	Total		mg/L
10-25	10SANJUANR25 Nickel	Dissolved	0.0029	mg/L
10-25	10SANJUANR25 Nickel	Total	0.033	mg/L
10-25	10SANJUANR25 Nitrate	Total	0.65	mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Orthophosphate			mg/L
10-25	10SANJUANR25 Oxidation reduction potential (ORP)		150	mV
10-25	10SANJUANR25 pH	Total	6.99	None
10-25	10SANJUANR25 Phosphorus			mg/L
10-25	10SANJUANR25 Salinity		0.43	0/00
10-25	10SANJUANR25 Selenium	Dissolved		mg/L
10-25	10SANJUANR25 Selenium	Total		mg/L
10-25	10SANJUANR25 Silver	Dissolved		mg/L
10-25	10SANJUANR25 Silver	Total		mg/L
10-25	10SANJUANR25 Specific conductance		875	uS/cm
10-25	10SANJUANR25 Sulfate	Total	110	mg/L
10-25	10SANJUANR25 Sulfide			mg/L
10-25	10SANJUANR25 Temperature, water		17.04	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/L
10-25	10SANJUANR25 Thallium	Total		mg/L
10-25	10SANJUANR25 Total dissolved solids		577	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	2600	mg/L
10-25	10SANJUANR25 Turbidity			NTU
10-25	10SANJUANR25 Uranium	Total		mg/L
10-25	10SANJUANR25 Vanadium	Dissolved	0.002	mg/L
10-25	10SANJUANR25 Zinc	Total	0.11	mg/L
10-25	10SANJUANR25 Zinc	Dissolved		mg/L
10-25	10SANJUANR25 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25 Alkalinity, total	Dissolved	71	mg/l
10-25	10SANJUANR25 Aluminum	Dissolved	0.033	mg/L
10-25	10SANJUANR25 Aluminum	Total	0.6	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/l
10-25	10SANJUANR25 Antimony	Total		mg/l
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l
10-25	10SANJUANR25 Arsenic	Total	0.002	mg/l
10-25	10SANJUANR25 Barium	Total	0.13	mg/l
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Bicarbonate	Dissolved	71	mg/l
10-25	10SANJUANR25 Boron	Dissolved		mg/l
10-25	10SANJUANR25 Boron	Total		mg/l
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l
10-25	10SANJUANR25 Cadmium	Total		mg/l
10-25	10SANJUANR25 Calcium	Dissolved	28	mg/l
10-25	10SANJUANR25 Carbonate	Dissolved		mg/l
10-25	10SANJUANR25 Chloride	Dissolved	3.3	mg/l
10-25	10SANJUANR25 Chromium	Dissolved		mg/l
10-25	10SANJUANR25 Chromium	Total		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Dissolved		mg/l

10-25	10SANJUANR25 Copper	Total	0.01	mg/l
10-25	10SANJUANR25 Current weather cloud cover		Clear	
10-25	10SANJUANR25 Current weather precipitation		None	
10-25	10SANJUANR25 Current weather temperature		Hot	
10-25	10SANJUANR25 Current weather wind		Breeze	
10-25	10SANJUANR25 Cyanide	Total		mg/l
10-25	10SANJUANR25 Detergent suds		None	
10-25	10SANJUANR25 Dissolved oxygen (DO)		11.11	mg/L
10-25	10SANJUANR25 Dissolved oxygen saturation		98.2	%
10-25	10SANJUANR25 Fish kill		None	
10-25	10SANJUANR25 Floating algae mats		None	
10-25	10SANJUANR25 Floating debris		Mild	
10-25	10SANJUANR25 Floating garbage		None	
10-25	10SANJUANR25 Flow		8100	cfs
10-25	10SANJUANR25 Fluoride	Total		mg/l
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total		pCi/L
10-25	10SANJUANR25 Hardness, Ca	Dissolved	91	mg/l
10-25	10SANJUANR25 Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25 Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25 Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25 Last 24 hour weather precipitation		None	
10-25	10SANJUANR25 Last 24 hour weather temperature		Hot	
10-25	10SANJUANR25 Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25 Lead	Dissolved		mg/l
10-25	10SANJUANR25 Lead	Total	0.019	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	4.9	mg/l
10-25	10SANJUANR25 Mercury	Total	5.1	ng/L
10-25	10SANJUANR25 Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 Nitrate	Total		mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 pH	Total	7.68	None
10-25	10SANJUANR25 Phosphorus	Total	0.019	mg/L
10-25	10SANJUANR25 Potassium	Dissolved		mg/l
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salinity		0.12	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Sodium	Dissolved	12	mg/l
10-25	10SANJUANR25 Specific conductance		242	uS/cm
10-25	10SANJUANR25 Sulfate	Dissolved	44	mg/l
10-25	10SANJUANR25 Temperature, water		9.96	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		160	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	120	mg/l
10-25	10SANJUANR25 Turbidity		62.1	NTU
10-25	10SANJUANR25 Uranium	Total		mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l

10-25	10SANJUANR25	Zinc	Dissolved		mg/l
10-25	10SANJUANR25	Zinc	Total		mg/l
10-25	10SANJUANR25	Aluminum	Dissolved	0.026	mg/L
10-25	10SANJUANR25	Aluminum	Total	0.65	mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	0.028	mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total		mg/l
10-25	10SANJUANR25	Barium	Total	0.075	mg/l
10-25	10SANJUANR25	Beryllium	Total		mg/l
10-25	10SANJUANR25	Boron	Dissolved		mg/l
10-25	10SANJUANR25	Boron	Total		mg/l
10-25	10SANJUANR25	Cadmium	Dissolved		mg/l
10-25	10SANJUANR25	Cadmium	Total		mg/l
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Cobalt	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total		mg/l
10-25	10SANJUANR25	Current weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Current weather precipitation		None	
10-25	10SANJUANR25	Current weather temperature		Hot	
10-25	10SANJUANR25	Current weather wind		Light breeze	
10-25	10SANJUANR25	Cyanide	Total		mg/l
10-25	10SANJUANR25	Detergent suds		None	
10-25	10SANJUANR25	Dissolved oxygen (DO)		8.19	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation		94.8	%
10-25	10SANJUANR25	Fish kill		None	
10-25	10SANJUANR25	Floating algae mats		None	
10-25	10SANJUANR25	Floating debris		None	
10-25	10SANJUANR25	Floating garbage		None	
10-25	10SANJUANR25	Flow		1150	cfs
10-25	10SANJUANR25	Fluoride	Total		mg/l
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	1.2	pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	160	mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather temperature		Hot	
10-25	10SANJUANR25	Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0025	mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	7.6	mg/l
10-25	10SANJUANR25	Mercury	Total	1.9	ng/L
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Dissolved		mg/l
10-25	10SANJUANR25	Nickel	Total		mg/l
10-25	10SANJUANR25	Nitrate	Total		mg/L
10-25	10SANJUANR25	Nitrite	Total		mg/L
10-25	10SANJUANR25	pH	Total	8.32	None

10-25	10SANJUANR25 Phosphorus	Total	0.252	mg/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salinity		0.18	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Specific conductance		382	uS/cm
10-25	10SANJUANR25 Temperature, water		22.58	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		252	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	51	mg/l
10-25	10SANJUANR25 Turbidity		25.3	NTU
10-25	10SANJUANR25 Uranium	Total	0.0011	mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total		mg/l
10-25	10SANJUANR25 2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-25	10SANJUANR25 4,4'-Isopropylidenediphenol	Total		ng/L
10-25	10SANJUANR25 4-Androstenedione	Total		ng/L
10-25	10SANJUANR25 Acetaminophen	Total		ng/L
10-25	10SANJUANR25 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25 Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25 alpha-Estradiol	Total		ng/L
10-25	10SANJUANR25 Aluminum	Dissolved		mg/L
10-25	10SANJUANR25 Aluminum	Total	0.24	mg/L
10-25	10SANJUANR25 Ammonia-nitrogen	Total	0.072	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/l
10-25	10SANJUANR25 Antimony	Total		mg/l
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l
10-25	10SANJUANR25 Arsenic	Total	0.0012	mg/l
10-25	10SANJUANR25 Atrazine	Total	1.4	ng/L
10-25	10SANJUANR25 Barium	Total	0.099	mg/l
10-25	10SANJUANR25 Benzeneacetic acid, .alpha.-m	Total	7	ng/L
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Bicarbonate	Dissolved	100	mg/l
10-25	10SANJUANR25 Boron	Dissolved		mg/l
10-25	10SANJUANR25 Boron	Total		mg/l
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l
10-25	10SANJUANR25 Cadmium	Total		mg/l
10-25	10SANJUANR25 Caffeine	Total	24	ng/L
10-25	10SANJUANR25 Calcium	Dissolved	49	mg/l
10-25	10SANJUANR25 Carbamazepine	Total	4	ng/L
10-25	10SANJUANR25 Carbonate	Dissolved	6.6	mg/l
10-25	10SANJUANR25 Chloride	Dissolved	8.3	mg/l
10-25	10SANJUANR25 Chromium	Dissolved		mg/l
10-25	10SANJUANR25 Chromium	Total		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Total		mg/l
10-25	10SANJUANR25 Current weather cloud cover		Partly cloudy	

10-25	10SANJUANR25	Current weather precipitation	None	
10-25	10SANJUANR25	Current weather temperature	Hot	
10-25	10SANJUANR25	Current weather wind	Light breeze	
10-25	10SANJUANR25	Cyanide	Total	mg/l
10-25	10SANJUANR25	Detergent suds	None	
10-25	10SANJUANR25	Diazepam	Total	ng/L
10-25	10SANJUANR25	Diclofenac	Total	2 ng/L
10-25	10SANJUANR25	Diethylstilbestrol	Total	ng/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	9.36	mg/L
10-25	10SANJUANR25	Dissolved oxygen saturation	106.9	%
10-25	10SANJUANR25	estradiol	Total	ng/L
10-25	10SANJUANR25	Estriol	Total	ng/L
10-25	10SANJUANR25	Estrone	Total	ng/L
10-25	10SANJUANR25	Ethinyl Estradiol	Total	ng/L
10-25	10SANJUANR25	Fish kill	None	
10-25	10SANJUANR25	Floating algae mats	None	
10-25	10SANJUANR25	Floating debris	None	
10-25	10SANJUANR25	Floating garbage	None	
10-25	10SANJUANR25	Flow	597	cfs
10-25	10SANJUANR25	Fluoride	Total	mg/l
10-25	10SANJUANR25	Fluoxetine	Total	ng/L
10-25	10SANJUANR25	Gemfibrozil	Total	3.5 ng/L
10-25	10SANJUANR25	Gross alpha radioactivity, (A	Total	1.4 pCi/L
10-25	10SANJUANR25	Hardness, Ca	Dissolved	160 mg/l
10-25	10SANJUANR25	Hydrocodone	Total	ng/L
10-25	10SANJUANR25	Hydroxide	Dissolved	mg/l
10-25	10SANJUANR25	Iopromide	Total	ng/L
10-25	10SANJUANR25	Kjeldahl nitrogen	Total	mg/l
10-25	10SANJUANR25	Last 24 hour weather cloud cover	Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation	None	
10-25	10SANJUANR25	Last 24 hour weather temperature	Hot	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-25	10SANJUANR25	Lead	Dissolved	mg/l
10-25	10SANJUANR25	Lead	Total	0.0019 mg/l
10-25	10SANJUANR25	Magnesium	Dissolved	8.9 mg/l
10-25	10SANJUANR25	Meprobamate	Total	6.6 ng/L
10-25	10SANJUANR25	Mercury	Total	2.1 ng/L
10-25	10SANJUANR25	Methadone	Total	ng/L
10-25	10SANJUANR25	Molybdenum	Dissolved	mg/l
10-25	10SANJUANR25	N,N-Diethyl-m-toluamide	Total	12 ng/L
10-25	10SANJUANR25	Naproxen	Total	10 ng/L
10-25	10SANJUANR25	Nickel	Dissolved	mg/l
10-25	10SANJUANR25	Nickel	Total	mg/l
10-25	10SANJUANR25	Nitrate	Total	0.018 mg/L
10-25	10SANJUANR25	Nitrite	Total	mg/L
10-25	10SANJUANR25	Pentoxifylline	Total	ng/L
10-25	10SANJUANR25	pH	Total	8.25 None
10-25	10SANJUANR25	Phenytoin	Total	4.5 ng/L
10-25	10SANJUANR25	Phosphorus	Total	0.249 mg/L
10-25	10SANJUANR25	Potassium	Dissolved	2.3 mg/l
10-25	10SANJUANR25	Progesterone	Total	ng/L
10-25	10SANJUANR25	Radium-226	Total	pCi/L

10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salicylic Acid	Total		ng/L
10-25	10SANJUANR25 Salinity		0.19	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Sodium	Dissolved	28	mg/l
10-25	10SANJUANR25 Specific conductance		405	uS/cm
10-25	10SANJUANR25 Sulfamethoxazole	Total	23	ng/L
10-25	10SANJUANR25 Sulfate	Dissolved	94	mg/l
10-25	10SANJUANR25 Temperature, water		21.81	deg C
10-25	10SANJUANR25 Testosterone	Total		ng/L
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		267	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	44	mg/l
10-25	10SANJUANR25 Triclosan	Total		ng/L
10-25	10SANJUANR25 Trimethoprim	Total		ng/L
10-25	10SANJUANR25 Turbidity		31.6	NTU
10-25	10SANJUANR25 Uranium	Total	0.0017	mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total		mg/l
10-25	10SANJUANR25 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25 Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25 Aluminum	Dissolved	0.011	mg/L
10-25	10SANJUANR25 Aluminum	Total	3.4	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/l
10-25	10SANJUANR25 Antimony	Total		mg/l
10-25	10SANJUANR25 Arsenic	Total		mg/l
10-25	10SANJUANR25 Arsenic	Dissolved	0.0011	mg/l
10-25	10SANJUANR25 Barium	Total	0.25	mg/l
10-25	10SANJUANR25 Beryllium	Total	0.0014	mg/l
10-25	10SANJUANR25 Bicarbonate	Dissolved	110	mg/l
10-25	10SANJUANR25 Boron	Dissolved		mg/l
10-25	10SANJUANR25 Boron	Total		mg/l
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l
10-25	10SANJUANR25 Cadmium	Total		mg/l
10-25	10SANJUANR25 Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25 Carbonate	Dissolved		mg/l
10-25	10SANJUANR25 Chloride	Dissolved	9.8	mg/l
10-25	10SANJUANR25 Chromium	Dissolved		mg/l
10-25	10SANJUANR25 Chromium	Total	0.017	mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Total	0.021	mg/l
10-25	10SANJUANR25 Current weather cloud cover		Clear	
10-25	10SANJUANR25 Current weather precipitation		None	
10-25	10SANJUANR25 Current weather wind		Light Breeze	
10-25	10SANJUANR25 Cyanide	Total		mg/L
10-25	10SANJUANR25 Dissolved oxygen (DO)		7.99	mg/L
10-25	10SANJUANR25 Dissolved oxygen saturation		89.4	%



10-25	10SANJUANR25 Flow		526	cfs
10-25	10SANJUANR25 Fluoride	Total		mg/l
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	2.6	pCi/L
10-25	10SANJUANR25 Hardness, Ca	Dissolved	160	mg/l
10-25	10SANJUANR25 Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25 Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25 Last 24 hour weather cloud cover		Partly Cloudy	
10-25	10SANJUANR25 Last 24 hour weather precipitation		None	
10-25	10SANJUANR25 Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25 Lead	Dissolved		mg/l
10-25	10SANJUANR25 Lead	Total		mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.4	mg/l
10-25	10SANJUANR25 Mercury	Total	0.0063	ug/L
10-25	10SANJUANR25 Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total	0.014	mg/l
10-25	10SANJUANR25 pH	Total	7.78	None
10-25	10SANJUANR25 Potassium	Dissolved	2.5	mg/l
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salinity		0.21	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Sodium	Dissolved	30	mg/l
10-25	10SANJUANR25 Specific conductance		440	uS/cm
10-25	10SANJUANR25 Sulfate	Dissolved	110	mg/l
10-25	10SANJUANR25 Temperature, water		20.75	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		291	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	530	mg/l
10-25	10SANJUANR25 Turbidity			NTU
10-25	10SANJUANR25 Uranium	Total	0.0016	mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total	0.05	mg/l
10-25	10SANJUANR25 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25 Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25 Aluminum	Dissolved	0.016	mg/L
10-25	10SANJUANR25 Aluminum	Total	7.1	mg/L
10-25	10SANJUANR25 Antimony	Dissolved		mg/l
10-25	10SANJUANR25 Antimony	Total	0.0035	mg/l
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l
10-25	10SANJUANR25 Arsenic	Total	0.0031	mg/l
10-25	10SANJUANR25 Barium	Total	0.17	mg/l
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Bicarbonate	Dissolved	110	mg/l
10-25	10SANJUANR25 Boron	Dissolved		mg/l
10-25	10SANJUANR25 Boron	Total		mg/l
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l
10-25	10SANJUANR25 Cadmium	Total		mg/l

10-25	10SANJUANR25 Calcium	Dissolved	53	mg/l
10-25	10SANJUANR25 Carbonate	Dissolved		mg/l
10-25	10SANJUANR25 Chloride	Dissolved	10	mg/l
10-25	10SANJUANR25 Chromium	Dissolved		mg/l
10-25	10SANJUANR25 Chromium	Total	0.01	mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Dissolved		mg/l
10-25	10SANJUANR25 Copper	Total	0.014	mg/l
10-25	10SANJUANR25 Current weather cloud cover		Cloudy	
10-25	10SANJUANR25 Current weather precipitation		None	
10-25	10SANJUANR25 Current weather wind		Light Breeze	
10-25	10SANJUANR25 Cyanide	Total		mg/L
10-25	10SANJUANR25 Dissolved oxygen (DO)		8.76	mg/L
10-25	10SANJUANR25 Dissolved oxygen saturation		94.7	%
10-25	10SANJUANR25 Flow		564	cfs
10-25	10SANJUANR25 Fluoride	Total		mg/l
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	7.6	pCi/L
10-25	10SANJUANR25 Hardness, Ca	Dissolved	170	mg/l
10-25	10SANJUANR25 Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25 Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25 Last 24 hour weather cloud cover		Cloudy	
10-25	10SANJUANR25 Last 24 hour weather precipitation		None	
10-25	10SANJUANR25 Last 24 hour weather wind		Breeze	
10-25	10SANJUANR25 Lead	Dissolved		mg/l
10-25	10SANJUANR25 Lead	Total	0.0075	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.7	mg/l
10-25	10SANJUANR25 Mercury	Total	0.017	ug/L
10-25	10SANJUANR25 Molybdenum	Dissolved	0.017	mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 pH	Total	7.7	None
10-25	10SANJUANR25 Potassium	Dissolved	2.2	mg/l
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Salinity		0.22	0/00
10-25	10SANJUANR25 Selenium	Total		mg/l
10-25	10SANJUANR25 Silver	Dissolved		mg/l
10-25	10SANJUANR25 Silver	Total		mg/l
10-25	10SANJUANR25 Sodium	Dissolved	31	mg/l
10-25	10SANJUANR25 Specific conductance		463	uS/cm
10-25	10SANJUANR25 Sulfate	Dissolved	120	mg/l
10-25	10SANJUANR25 Temperature, water		19.08	deg C
10-25	10SANJUANR25 Thallium	Dissolved		mg/l
10-25	10SANJUANR25 Thallium	Total		mg/l
10-25	10SANJUANR25 Total dissolved solids		305	mg/L
10-25	10SANJUANR25 Total suspended solids	Total	410	mg/l
10-25	10SANJUANR25 Turbidity		448	NTU
10-25	10SANJUANR25 Uranium	Total	0.0017	mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total	0.051	mg/l
10-26	10SANJUANR26 Aluminum	Dissolved	0.82	mg/L

10-26	10SANJUANR26	Ammonia-nitrogen	Total		mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/L
10-26	10SANJUANR26	Antimony	Total		mg/L
10-26	10SANJUANR26	Arsenic	Dissolved	0.0017	mg/L
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/L
10-26	10SANJUANR26	Barium	Total	2.9	mg/L
10-26	10SANJUANR26	Beryllium	Total	0.011	mg/L
10-26	10SANJUANR26	Beryllium	Dissolved		mg/L
10-26	10SANJUANR26	Boron	Total		mg/L
10-26	10SANJUANR26	Cadmium	Dissolved		mg/L
10-26	10SANJUANR26	Cadmium	Total		mg/L
10-26	10SANJUANR26	Calcium	Total	180	mg/L
10-26	10SANJUANR26	Chromium	Total	0.14	mg/L
10-26	10SANJUANR26	Chromium	Dissolved		mg/L
10-26	10SANJUANR26	Cobalt	Dissolved		mg/L
10-26	10SANJUANR26	Copper	Dissolved	0.0038	mg/L
10-26	10SANJUANR26	Copper	Total	0.27	mg/L
10-26	10SANJUANR26	Cyanide	Total	0.0068	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)		10.82	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation		111.7	%
10-26	10SANJUANR26	Flow		1060	cfs
10-26	10SANJUANR26	Hardness, Ca, Mg		600	mg/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	6.3	mg/L
10-26	10SANJUANR26	Lead	Total	0.2	mg/L
10-26	10SANJUANR26	Lead	Dissolved		mg/L
10-26	10SANJUANR26	Magnesium	Total	39	mg/L
10-26	10SANJUANR26	Mercury	Total	177	ng/L
10-26	10SANJUANR26	Molybdenum	Dissolved	0.003	mg/L
10-26	10SANJUANR26	Molybdenum	Total		mg/L
10-26	10SANJUANR26	Nickel	Dissolved	0.003	mg/L
10-26	10SANJUANR26	Nickel	Total	0.13	mg/L
10-26	10SANJUANR26	Nitrate	Total	0.95	mg/L
10-26	10SANJUANR26	Nitrite	Total		mg/L
10-26	10SANJUANR26	Orthophosphate			mg/L
10-26	10SANJUANR26	Oxidation reduction potential (ORP)		70.5	mV
10-26	10SANJUANR26	pH	Total	7.28	None
10-26	10SANJUANR26	Phosphorus			mg/L
10-26	10SANJUANR26	Salinity		0.29	0/00
10-26	10SANJUANR26	Selenium	Dissolved		mg/L
10-26	10SANJUANR26	Selenium	Total		mg/L
10-26	10SANJUANR26	Silver	Dissolved		mg/L
10-26	10SANJUANR26	Silver	Total		mg/L
10-26	10SANJUANR26	Specific conductance		588	uS/cm
10-26	10SANJUANR26	Sulfate	Total	140	mg/L
10-26	10SANJUANR26	Sulfide			mg/L
10-26	10SANJUANR26	Temperature, water		19.27	deg C
10-26	10SANJUANR26	Thallium	Dissolved		mg/L
10-26	10SANJUANR26	Thallium	Total		mg/L
10-26	10SANJUANR26	Total dissolved solids		388	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	9400	mg/L
10-26	10SANJUANR26	Turbidity			NTU
10-26	10SANJUANR26	Uranium	Total		mg/L

10-26	10SANJUANR26 Vanadium	Dissolved	0.0037	mg/L
10-26	10SANJUANR26 Zinc	Total	0.49	mg/L
10-26	10SANJUANR26 Zinc	Dissolved		mg/L
10-26	10SANJUANR26 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26 Alkalinity, total	Dissolved	69	mg/l
10-26	10SANJUANR26 Aluminum	Dissolved	0.027	mg/L
10-26	10SANJUANR26 Aluminum	Total	0.39	mg/L
10-26	10SANJUANR26 Antimony	Dissolved		mg/l
10-26	10SANJUANR26 Antimony	Total		mg/l
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l
10-26	10SANJUANR26 Arsenic	Total	0.0025	mg/l
10-26	10SANJUANR26 Barium	Total	0.14	mg/l
10-26	10SANJUANR26 Beryllium	Total		mg/l
10-26	10SANJUANR26 Bicarbonate	Dissolved	69	mg/l
10-26	10SANJUANR26 Boron	Dissolved		mg/l
10-26	10SANJUANR26 Boron	Total		mg/l
10-26	10SANJUANR26 Cadmium	Dissolved		mg/l
10-26	10SANJUANR26 Cadmium	Total		mg/l
10-26	10SANJUANR26 Calcium	Dissolved	28	mg/l
10-26	10SANJUANR26 Carbonate	Dissolved		mg/l
10-26	10SANJUANR26 Chloride	Dissolved	3.1	mg/l
10-26	10SANJUANR26 Chromium	Dissolved		mg/l
10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total	0.016	mg/l
10-26	10SANJUANR26 Current weather cloud cover		Clear	
10-26	10SANJUANR26 Current weather precipitation		None	
10-26	10SANJUANR26 Current weather temperature		Hot	
10-26	10SANJUANR26 Current weather wind		Breeze	
10-26	10SANJUANR26 Cyanide	Total		mg/l
10-26	10SANJUANR26 Detergent suds		None	
10-26	10SANJUANR26 Dissolved oxygen (DO)		10.6	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		98	%
10-26	10SANJUANR26 Fish kill		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-26	10SANJUANR26 Floating debris		Mild	
10-26	10SANJUANR26 Floating garbage		None	
10-26	10SANJUANR26 Flow		8300	cfs
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	0.8	pCi/L
10-26	10SANJUANR26 Hardness, Ca	Dissolved	89	mg/l
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26 Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26 Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26 Last 24 hour weather precipitation		None	
10-26	10SANJUANR26 Last 24 hour weather temperature		Hot	
10-26	10SANJUANR26 Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26 Lead	Dissolved		mg/l
10-26	10SANJUANR26 Lead	Total	0.026	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	4.8	mg/l
10-26	10SANJUANR26 Mercury	Total	2.4	ng/L

10-26	10SANJUANR26 Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 pH	Total	8.02	None
10-26	10SANJUANR26 Phosphorus	Total	0.155	mg/L
10-26	10SANJUANR26 Potassium	Dissolved		mg/l
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Salinity		0.11	0/00
10-26	10SANJUANR26 Selenium	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Sodium	Dissolved	12	mg/l
10-26	10SANJUANR26 Specific conductance		239	uS/cm
10-26	10SANJUANR26 Sulfate	Dissolved	44	mg/l
10-26	10SANJUANR26 Temperature, water		11.81	deg C
10-26	10SANJUANR26 Thallium	Dissolved		mg/l
10-26	10SANJUANR26 Thallium	Total		mg/l
10-26	10SANJUANR26 Total dissolved solids		158	mg/L
10-26	10SANJUANR26 Total suspended solids	Total	130	mg/l
10-26	10SANJUANR26 Turbidity		99	NTU
10-26	10SANJUANR26 Uranium	Total		mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total	0.061	mg/l
10-26	10SANJUANR26 Aluminum	Dissolved	0.028	mg/L
10-26	10SANJUANR26 Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26 Ammonia-nitrogen	Total	0.095	mg/L
10-26	10SANJUANR26 Antimony	Dissolved		mg/l
10-26	10SANJUANR26 Antimony	Total		mg/l
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l
10-26	10SANJUANR26 Arsenic	Total	0.0011	mg/l
10-26	10SANJUANR26 Barium	Total	0.081	mg/l
10-26	10SANJUANR26 Beryllium	Total		mg/l
10-26	10SANJUANR26 Boron	Dissolved		mg/l
10-26	10SANJUANR26 Boron	Total		mg/l
10-26	10SANJUANR26 Cadmium	Dissolved		mg/l
10-26	10SANJUANR26 Cadmium	Total		mg/l
10-26	10SANJUANR26 Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26 Chromium	Dissolved		mg/l
10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total		mg/l
10-26	10SANJUANR26 Current weather cloud cover		Partly cloudy	
10-26	10SANJUANR26 Current weather precipitation		None	
10-26	10SANJUANR26 Current weather temperature		Hot	
10-26	10SANJUANR26 Current weather wind		Light breeze	
10-26	10SANJUANR26 Cyanide	Total		mg/l
10-26	10SANJUANR26 Detergent suds		None	

10-26	10SANJUANR26	Dissolved oxygen (DO)	7.74	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation	89.5	%
10-26	10SANJUANR26	Fish kill	None	
10-26	10SANJUANR26	Floating algae mats	None	
10-26	10SANJUANR26	Floating debris	None	
10-26	10SANJUANR26	Floating garbage	None	
10-26	10SANJUANR26	Flow	1140	cfs
10-26	10SANJUANR26	Fluoride	Total	mg/l
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	1.4 pCi/L
10-26	10SANJUANR26	Hardness, Ca	Dissolved	160 mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	mg/l
10-26	10SANJUANR26	Last 24 hour weather cloud cover	Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather precipitation	None	
10-26	10SANJUANR26	Last 24 hour weather temperature	Hot	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Lead	Dissolved	mg/l
10-26	10SANJUANR26	Lead	Total	0.0032 mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	8 mg/l
10-26	10SANJUANR26	Mercury	Total	3.8 ng/L
10-26	10SANJUANR26	Molybdenum	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Total	mg/l
10-26	10SANJUANR26	Nitrate	Total	mg/L
10-26	10SANJUANR26	Nitrite	Total	mg/L
10-26	10SANJUANR26	pH	Total	8.25 None
10-26	10SANJUANR26	Phosphorus	Total	0.207 mg/L
10-26	10SANJUANR26	Radium-226	Total	pCi/L
10-26	10SANJUANR26	Radium-228	Total	pCi/L
10-26	10SANJUANR26	Salinity	0.2	0/00
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Silver	Dissolved	mg/l
10-26	10SANJUANR26	Silver	Total	mg/l
10-26	10SANJUANR26	Specific conductance	414	uS/cm
10-26	10SANJUANR26	Temperature, water	22.55	deg C
10-26	10SANJUANR26	Thallium	Dissolved	mg/l
10-26	10SANJUANR26	Thallium	Total	mg/l
10-26	10SANJUANR26	Total dissolved solids	274	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	59 mg/l
10-26	10SANJUANR26	Turbidity	42.6	NTU
10-26	10SANJUANR26	Uranium	Total	0.0014 mg/l
10-26	10SANJUANR26	Vanadium	Dissolved	mg/l
10-26	10SANJUANR26	Zinc	Dissolved	mg/l
10-26	10SANJUANR26	Zinc	Total	mg/l
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total	ng/L
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total	ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total	ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total	ng/L
10-26	10SANJUANR26	4-Androstenedione	Total	ng/L
10-26	10SANJUANR26	4-Androstenedione	Total	ng/L
10-26	10SANJUANR26	Acetaminophen	Total	ng/L
10-26	10SANJUANR26	Acetaminophen	Total	ng/L
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved	mg/l

10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.9	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.06	mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.001	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Atrazine	Total	1.5	ng/L
10-26	10SANJUANR26	Atrazine	Total	1.6	ng/L
10-26	10SANJUANR26	Barium	Total	0.089	mg/l
10-26	10SANJUANR26	Barium	Total	0.089	mg/l
10-26	10SANJUANR26	Benzeneacetic acid, .alpha.-m	Total		ng/L
10-26	10SANJUANR26	Benzeneacetic acid, .alpha.-m	Total		ng/L
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Caffeine	Total	19	ng/L
10-26	10SANJUANR26	Caffeine	Total	20	ng/L
10-26	10SANJUANR26	Calcium	Dissolved	56	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	57	mg/l
10-26	10SANJUANR26	Carbamazepine	Total	3.7	ng/L
10-26	10SANJUANR26	Carbamazepine	Total	3.6	ng/L
10-26	10SANJUANR26	Carbonate	Dissolved	7.4	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved	6.3	mg/l
10-26	10SANJUANR26	Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26	Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l

10-26	10SANJUANR26	Copper	Dissolved	mg/l
10-26	10SANJUANR26	Copper	Total	mg/l
10-26	10SANJUANR26	Copper	Dissolved	mg/l
10-26	10SANJUANR26	Copper	Total	mg/l
10-26	10SANJUANR26	Current weather cloud cover	Partly cloudy	
10-26	10SANJUANR26	Current weather precipitation	None	
10-26	10SANJUANR26	Current weather temperature	Hot	
10-26	10SANJUANR26	Current weather wind	Calm	
10-26	10SANJUANR26	Cyanide	Total	mg/l
10-26	10SANJUANR26	Cyanide	Total	mg/l
10-26	10SANJUANR26	Detergent suds	None	
10-26	10SANJUANR26	Diazepam	Total	ng/L
10-26	10SANJUANR26	Diazepam	Total	ng/L
10-26	10SANJUANR26	Diclofenac	Total	ng/L
10-26	10SANJUANR26	Diclofenac	Total	ng/L
10-26	10SANJUANR26	Diethylstilbestrol	Total	ng/L
10-26	10SANJUANR26	Diethylstilbestrol	Total	ng/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	8.91	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation	102.4	%
10-26	10SANJUANR26	estradiol	Total	ng/L
10-26	10SANJUANR26	estradiol	Total	ng/L
10-26	10SANJUANR26	Estriol	Total	ng/L
10-26	10SANJUANR26	Estriol	Total	ng/L
10-26	10SANJUANR26	Estrone	Total	ng/L
10-26	10SANJUANR26	Estrone	Total	ng/L
10-26	10SANJUANR26	Ethinyl Estradiol	Total	ng/L
10-26	10SANJUANR26	Ethinyl Estradiol	Total	ng/L
10-26	10SANJUANR26	Fish kill	None	
10-26	10SANJUANR26	Floating algae mats	None	
10-26	10SANJUANR26	Floating debris	None	
10-26	10SANJUANR26	Floating garbage	None	
10-26	10SANJUANR26	Flow	590	cfs
10-26	10SANJUANR26	Fluoride	Total	mg/l
10-26	10SANJUANR26	Fluoride	Total	mg/l
10-26	10SANJUANR26	Fluoxetine	Total	ng/L
10-26	10SANJUANR26	Fluoxetine	Total	ng/L
10-26	10SANJUANR26	Gemfibrozil	Total	ng/L
10-26	10SANJUANR26	Gemfibrozil	Total	1.1 ng/L
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	2.1 pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	1.8 pCi/L
10-26	10SANJUANR26	Hardness, Ca	Dissolved	180 mg/l
10-26	10SANJUANR26	Hardness, Ca	Dissolved	190 mg/l
10-26	10SANJUANR26	Hydrocodone	Total	ng/L
10-26	10SANJUANR26	Hydrocodone	Total	ng/L
10-26	10SANJUANR26	Hydroxide	Dissolved	mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved	mg/l
10-26	10SANJUANR26	Iopromide	Total	19 ng/L
10-26	10SANJUANR26	Iopromide	Total	13 ng/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	mg/l
10-26	10SANJUANR26	Last 24 hour weather cloud cover	Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather precipitation	None	



10-26	10SANJUANR26	Last 24 hour weather temperature	Hot	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Lead	Dissolved	mg/l
10-26	10SANJUANR26	Lead	Total	0.002 mg/l
10-26	10SANJUANR26	Lead	Dissolved	mg/l
10-26	10SANJUANR26	Lead	Total	0.0021 mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	10 mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	11 mg/l
10-26	10SANJUANR26	Meprobamate	Total	3.8 ng/L
10-26	10SANJUANR26	Meprobamate	Total	3.8 ng/L
10-26	10SANJUANR26	Mercury	Total	3.1 ng/L
10-26	10SANJUANR26	Mercury	Total	3.4 ng/L
10-26	10SANJUANR26	Methadone	Total	ng/L
10-26	10SANJUANR26	Methadone	Total	ng/L
10-26	10SANJUANR26	Molybdenum	Dissolved	mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved	mg/l
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	10 ng/L
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	9.9 ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9 ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9 ng/L
10-26	10SANJUANR26	Nickel	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Total	mg/l
10-26	10SANJUANR26	Nickel	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Total	mg/l
10-26	10SANJUANR26	Nitrate	Total	mg/L
10-26	10SANJUANR26	Nitrite	Total	mg/L
10-26	10SANJUANR26	Pentoxifylline	Total	ng/L
10-26	10SANJUANR26	Pentoxifylline	Total	ng/L
10-26	10SANJUANR26	pH	Total	7.95 None
10-26	10SANJUANR26	Phenytoin	Total	2.8 ng/L
10-26	10SANJUANR26	Phenytoin	Total	3.1 ng/L
10-26	10SANJUANR26	Phosphorus	Total	0.207 mg/L
10-26	10SANJUANR26	Potassium	Dissolved	2.9 mg/l
10-26	10SANJUANR26	Potassium	Dissolved	2.9 mg/l
10-26	10SANJUANR26	Progesterone	Total	ng/L
10-26	10SANJUANR26	Progesterone	Total	ng/L
10-26	10SANJUANR26	Radium-226	Total	pCi/L
10-26	10SANJUANR26	Radium-226	Total	pCi/L
10-26	10SANJUANR26	Radium-228	Total	pCi/L
10-26	10SANJUANR26	Radium-228	Total	0.8 pCi/L
10-26	10SANJUANR26	Salicylic Acid	Total	ng/L
10-26	10SANJUANR26	Salicylic Acid	Total	ng/L
10-26	10SANJUANR26	Salinity		0.22 0/00
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Silver	Dissolved	mg/l
10-26	10SANJUANR26	Silver	Total	mg/l
10-26	10SANJUANR26	Silver	Dissolved	mg/l
10-26	10SANJUANR26	Silver	Total	mg/l
10-26	10SANJUANR26	Sodium	Dissolved	34 mg/l
10-26	10SANJUANR26	Sodium	Dissolved	34 mg/l
10-26	10SANJUANR26	Specific conductance		458 uS/cm

10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Temperature, water		22.32	deg C
10-26	10SANJUANR26	Testosterone	Total		ng/L
10-26	10SANJUANR26	Testosterone	Total		ng/L
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Thallium	Dissolved		mg/l
10-26	10SANJUANR26	Thallium	Total		mg/l
10-26	10SANJUANR26	Total dissolved solids		303	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	92	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	93	mg/l
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Turbidity		59.2	NTU
10-26	10SANJUANR26	Uranium	Total	0.0021	mg/l
10-26	10SANJUANR26	Uranium	Total	0.002	mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	110	mg/l
10-26	10SANJUANR26	Aluminum	Dissolved	0.025	mg/L
10-26	10SANJUANR26	Aluminum	Total	88	mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/l
10-26	10SANJUANR26	Barium	Total	1.1	mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Boron	Dissolved		mg/l
10-26	10SANJUANR26	Boron	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total	0.0012	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved		mg/l
10-26	10SANJUANR26	Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total	0.18	mg/l
10-26	10SANJUANR26	Current weather cloud cover		Clear	
10-26	10SANJUANR26	Current weather precipitation		None	

10-26	10SANJUANR26	Current weather wind		Light Breeze
10-26	10SANJUANR26	Cyanide	Total	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	7.71	mg/L
10-26	10SANJUANR26	Dissolved oxygen saturation	92.7	%
10-26	10SANJUANR26	Flow	551	cfs
10-26	10SANJUANR26	Fluoride	Total	0.41 mg/l
10-26	10SANJUANR26	Gross alpha radioactivity, (A	Total	4.1 pCi/L
10-26	10SANJUANR26	Hardness, Ca	Dissolved	150 mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved	mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	0.297 mg/L
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly Cloudy
10-26	10SANJUANR26	Last 24 hour weather precipitation		None
10-26	10SANJUANR26	Last 24 hour weather wind		Breeze
10-26	10SANJUANR26	Lead	Dissolved	mg/l
10-26	10SANJUANR26	Lead	Total	0.098 mg/l
10-26	10SANJUANR26	Magnesium	Dissolved	6.9 mg/l
10-26	10SANJUANR26	Mercury	Total	0.11 ug/L
10-26	10SANJUANR26	Molybdenum	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Dissolved	mg/l
10-26	10SANJUANR26	Nickel	Total	mg/l
10-26	10SANJUANR26	pH	Total	7.96 None
10-26	10SANJUANR26	Potassium	Dissolved	4 mg/l
10-26	10SANJUANR26	Radium-226	Total	pCi/L
10-26	10SANJUANR26	Radium-228	Total	pCi/L
10-26	10SANJUANR26	Salinity	0.25	0/00
10-26	10SANJUANR26	Selenium	Total	0.0033 mg/l
10-26	10SANJUANR26	Silver	Dissolved	mg/l
10-26	10SANJUANR26	Silver	Total	mg/l
10-26	10SANJUANR26	Sodium	Dissolved	47 mg/l
10-26	10SANJUANR26	Specific conductance	510	uS/cm
10-26	10SANJUANR26	Sulfate	Dissolved	140 mg/l
10-26	10SANJUANR26	Temperature, water	24.59	deg C
10-26	10SANJUANR26	Thallium	Dissolved	mg/l
10-26	10SANJUANR26	Thallium	Total	0.0013 mg/l
10-26	10SANJUANR26	Total dissolved solids	337	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	6100 mg/l
10-26	10SANJUANR26	Turbidity		NTU
10-26	10SANJUANR26	Uranium	Total	0.012 mg/l
10-26	10SANJUANR26	Vanadium	Dissolved	mg/l
10-26	10SANJUANR26	Zinc	Dissolved	mg/l
10-26	10SANJUANR26	Zinc	Total	mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	110 mg/l
10-26	10SANJUANR26	Aluminum	Dissolved	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.2 mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.059 mg/L
10-26	10SANJUANR26	Antimony	Dissolved	mg/l
10-26	10SANJUANR26	Antimony	Total	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0013 mg/l
10-26	10SANJUANR26	Barium	Total	0.081 mg/l
10-26	10SANJUANR26	Beryllium	Total	mg/l

10-26	10SANJUANR26 Bicarbonate	Dissolved	100	mg/l
10-26	10SANJUANR26 Boron	Dissolved		mg/l
10-26	10SANJUANR26 Boron	Total		mg/l
10-26	10SANJUANR26 Cadmium	Dissolved		mg/l
10-26	10SANJUANR26 Cadmium	Total		mg/l
10-26	10SANJUANR26 Calcium	Dissolved	53	mg/l
10-26	10SANJUANR26 Carbonate	Dissolved		mg/l
10-26	10SANJUANR26 Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26 Chromium	Dissolved		mg/l
10-26	10SANJUANR26 Chromium	Total		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Dissolved		mg/l
10-26	10SANJUANR26 Copper	Total		mg/l
10-26	10SANJUANR26 Current weather cloud cover		Cloudy	
10-26	10SANJUANR26 Current weather precipitation		Light Rain	
10-26	10SANJUANR26 Current weather wind		Light Breeze	
10-26	10SANJUANR26 Cyanide	Total		mg/L
10-26	10SANJUANR26 Dissolved oxygen (DO)		8.54	mg/L
10-26	10SANJUANR26 Dissolved oxygen saturation		98.3	%
10-26	10SANJUANR26 Flow		590	cfs
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Gross alpha radioactivity, (A	Total	2.7	pCi/L
10-26	10SANJUANR26 Hardness, Ca	Dissolved	170	mg/l
10-26	10SANJUANR26 Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26 Kjeldahl nitrogen	Total		mg/L
10-26	10SANJUANR26 Last 24 hour weather cloud cover		Cloudy	
10-26	10SANJUANR26 Last 24 hour weather precipitation		None	
10-26	10SANJUANR26 Last 24 hour weather wind		Breeze	
10-26	10SANJUANR26 Lead	Dissolved		mg/l
10-26	10SANJUANR26 Lead	Total	0.0015	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	9.5	mg/l
10-26	10SANJUANR26 Mercury	Total	0.002	ug/L
10-26	10SANJUANR26 Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total	0.001	mg/L
10-26	10SANJUANR26 pH	Total	8.06	None
10-26	10SANJUANR26 Phosphorus	Total	0.003	mg/L
10-26	10SANJUANR26 Potassium	Dissolved	2.1	mg/l
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Salinity		0.22	0/00
10-26	10SANJUANR26 Selenium	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Sodium	Dissolved	28	mg/l
10-26	10SANJUANR26 Specific conductance		456	uS/cm
10-26	10SANJUANR26 Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26 Temperature, water		22.3	deg C
10-26	10SANJUANR26 Thallium	Dissolved		mg/l
10-26	10SANJUANR26 Thallium	Total		mg/l

10-26	10SANJUANR26	Total dissolved solids		301	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	64	mg/l
10-26	10SANJUANR26	Turbidity		53.8	NTU
10-26	10SANJUANR26	Uranium	Total	0.0014	mg/l
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Dissolved		mg/l
10-26	10SANJUANR26	Zinc	Total		mg/l
10-30	10SANJUANR30	2-Hydroxy-4-methoxybenzopheno	Total	2.2	ng/L
10-30	10SANJUANR30	4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30	4-Androstenedione	Total		ng/L
10-30	10SANJUANR30	Acetaminophen	Total		ng/L
10-30	10SANJUANR30	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30	Alkalinity, total	Dissolved	62	mg/l
10-30	10SANJUANR30	alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30	Aluminum	Dissolved	0.035	mg/l
10-30	10SANJUANR30	Aluminum	Total	0.65	mg/l
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.052	mg/L
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0016	mg/l
10-30	10SANJUANR30	Atrazine	Total		ng/L
10-30	10SANJUANR30	Barium	Total	0.092	mg/l
10-30	10SANJUANR30	Benzeneacetic acid, .alpha.-m	Total	2.3	ng/L
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Bicarbonate	Dissolved	62	mg/l
10-30	10SANJUANR30	Boron	Dissolved		mg/l
10-30	10SANJUANR30	Boron	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Caffeine	Total	9.6	ng/L
10-30	10SANJUANR30	Calcium	Dissolved	36	mg/l
10-30	10SANJUANR30	Carbamazepine	Total	1.3	ng/L
10-30	10SANJUANR30	Carbonate	Dissolved		mg/l
10-30	10SANJUANR30	Chloride	Dissolved	4.5	mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total	0.014	mg/l
10-30	10SANJUANR30	Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Current weather precipitation		None	
10-30	10SANJUANR30	Current weather temperature		Hot	
10-30	10SANJUANR30	Current weather wind		Breeze	
10-30	10SANJUANR30	Cyanide	Total		mg/l
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Diazepam	Total		ng/L
10-30	10SANJUANR30	Diclofenac	Total		ng/L
10-30	10SANJUANR30	Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30	Dissolved oxygen (DO)		8.84	mg/L
10-30	10SANJUANR30	Dissolved oxygen saturation		92.5	%
10-30	10SANJUANR30	Estradiol	Total		ng/L

10-30	10SANJUANR30 Estriol	Total	3.1	ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Flow		2280	cfs
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	1.8	ng/L
10-30	10SANJUANR30 Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-30	10SANJUANR30 Hardness, Ca	Dissolved	110	mg/l
10-30	10SANJUANR30 Hydrocodone	Total		ng/L
10-30	10SANJUANR30 Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30 Iopromide	Total		ng/L
10-30	10SANJUANR30 Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30 Last 24 hour weather cloud cover		Clear	
10-30	10SANJUANR30 Last 24 hour weather precipitation		None	
10-30	10SANJUANR30 Last 24 hour weather temperature		Hot	
10-30	10SANJUANR30 Last 24 hour weather wind		Light breeze	
10-30	10SANJUANR30 Lead	Dissolved		mg/l
10-30	10SANJUANR30 Lead	Total	0.019	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	5	mg/l
10-30	10SANJUANR30 Meprobamate	Total	1.4	ng/L
10-30	10SANJUANR30 Mercury	Total	1.8	ng/L
10-30	10SANJUANR30 Methadone	Total		ng/L
10-30	10SANJUANR30 Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30 N,N-Diethyl-m-toluamide	Total	13	ng/L
10-30	10SANJUANR30 Naproxen	Total	1.6	ng/L
10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l
10-30	10SANJUANR30 Nitrate	Total		mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-30	10SANJUANR30 Pentoxifylline	Total		ng/L
10-30	10SANJUANR30 pH	Total	7.87	None
10-30	10SANJUANR30 Phenytoin	Total		ng/L
10-30	10SANJUANR30 Phosphorus	Total	0.132	mg/L
10-30	10SANJUANR30 Potassium	Dissolved		mg/l
10-30	10SANJUANR30 Progesterone	Total		ng/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Salicylic Acid	Total		ng/L
10-30	10SANJUANR30 Salinity		0.14	0/00
10-30	10SANJUANR30 Selenium	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Sodium	Dissolved	11	mg/l
10-30	10SANJUANR30 Specific conductance		286	uS/cm
10-30	10SANJUANR30 Sulfamethoxazole	Total	5.8	ng/L
10-30	10SANJUANR30 Sulfate	Dissolved	61	mg/l
10-30	10SANJUANR30 Temperature, water		17.52	deg C

10-30	10SANJUANR30	Testosterone	Total		ng/L
10-30	10SANJUANR30	Thallium	Dissolved		mg/l
10-30	10SANJUANR30	Thallium	Total		mg/l
10-30	10SANJUANR30	Total dissolved solids		188	mg/L
10-30	10SANJUANR30	Total suspended solids	Total	45	mg/l
10-30	10SANJUANR30	Triclosan	Total		ng/L
10-30	10SANJUANR30	Trimethoprim	Total		ng/L
10-30	10SANJUANR30	Turbidity		27.9	NTU
10-30	10SANJUANR30	Uranium	Total		mg/l
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Total	0.061	mg/l
10-30	10SANJUANR30	2-Hydroxy-4-methoxybenzopheno	Total	2	ng/L
10-30	10SANJUANR30	4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30	4-Androstenedione	Total		ng/L
10-30	10SANJUANR30	Acetaminophen	Total		ng/L
10-30	10SANJUANR30	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30	Alkalinity, total	Dissolved	93	mg/l
10-30	10SANJUANR30	alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30	Aluminum	Dissolved	0.023	mg/L
10-30	10SANJUANR30	Aluminum	Total	1.8	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.063	mg/L
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0011	mg/l
10-30	10SANJUANR30	Atrazine	Total	1.2	ng/L
10-30	10SANJUANR30	Barium	Total	0.078	mg/l
10-30	10SANJUANR30	Benzeneacetic acid, .alpha.-m	Total	1.7	ng/L
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Bicarbonate	Dissolved	91	mg/l
10-30	10SANJUANR30	Boron	Dissolved		mg/l
10-30	10SANJUANR30	Boron	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Caffeine	Total	14	ng/L
10-30	10SANJUANR30	Calcium	Dissolved	48	mg/l
10-30	10SANJUANR30	Carbamazepine	Total	3	ng/L
10-30	10SANJUANR30	Carbonate	Dissolved		mg/l
10-30	10SANJUANR30	Chloride	Dissolved	8.3	mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total		mg/l
10-30	10SANJUANR30	Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Current weather precipitation		None	
10-30	10SANJUANR30	Current weather temperature		Hot	
10-30	10SANJUANR30	Current weather wind		Light breeze	
10-30	10SANJUANR30	Cyanide	Total		mg/l
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Diazepam	Total		ng/L

10-30	10SANJUANR30 Diclofenac	Total		ng/L
10-30	10SANJUANR30 Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30 Dissolved oxygen (DO)		8.37	mg/L
10-30	10SANJUANR30 Dissolved oxygen saturation		97.9	%
10-30	10SANJUANR30 Estradiol	Total		ng/L
10-30	10SANJUANR30 Estriol	Total		ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Flow		1100	cfs
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	2.2	ng/L
10-30	10SANJUANR30 Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-30	10SANJUANR30 Hardness, Ca	Dissolved	150	mg/l
10-30	10SANJUANR30 Hydrocodone	Total		ng/L
10-30	10SANJUANR30 Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30 Iopromide	Total		ng/L
10-30	10SANJUANR30 Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30 Last 24 hour weather cloud cover		Partly cloudy	
10-30	10SANJUANR30 Last 24 hour weather precipitation		None	
10-30	10SANJUANR30 Last 24 hour weather temperature		Hot	
10-30	10SANJUANR30 Last 24 hour weather wind		Breeze	
10-30	10SANJUANR30 Lead	Dissolved		mg/l
10-30	10SANJUANR30 Lead	Total	0.0039	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	7.2	mg/l
10-30	10SANJUANR30 Meprobamate	Total	3	ng/L
10-30	10SANJUANR30 Mercury	Total	2	ng/L
10-30	10SANJUANR30 Methadone	Total		ng/L
10-30	10SANJUANR30 Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30 N,N-Diethyl-m-toluamide	Total	26	ng/L
10-30	10SANJUANR30 Naproxen	Total	5.3	ng/L
10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l
10-30	10SANJUANR30 Nitrate	Total	0.01	mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-30	10SANJUANR30 Pentoxifylline	Total		ng/L
10-30	10SANJUANR30 pH	Total	8.3	None
10-30	10SANJUANR30 Phenytoin	Total	3.1	ng/L
10-30	10SANJUANR30 Phosphorus	Total	0.037	mg/L
10-30	10SANJUANR30 Potassium	Dissolved		mg/l
10-30	10SANJUANR30 Progesterone	Total		ng/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Salicylic Acid	Total		ng/L
10-30	10SANJUANR30 Salinity		0.2	0/00
10-30	10SANJUANR30 Selenium	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l



10-30	10SANJUANR30	Sodium	Dissolved	20	mg/l
10-30	10SANJUANR30	Specific conductance		414	uS/cm
10-30	10SANJUANR30	Sulfamethoxazole	Total	10	ng/L
10-30	10SANJUANR30	Sulfate	Dissolved	100	mg/l
10-30	10SANJUANR30	Temperature, water		23.21	deg C
10-30	10SANJUANR30	Testosterone	Total		ng/L
10-30	10SANJUANR30	Thallium	Dissolved		mg/l
10-30	10SANJUANR30	Thallium	Total		mg/l
10-30	10SANJUANR30	Total dissolved solids		273	mg/L
10-30	10SANJUANR30	Total suspended solids	Total	73	mg/l
10-30	10SANJUANR30	Triclosan	Total		ng/L
10-30	10SANJUANR30	Trimethoprim	Total		ng/L
10-30	10SANJUANR30	Turbidity		40.6	NTU
10-30	10SANJUANR30	Uranium	Total	0.0012	mg/l
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Dissolved		mg/l
10-30	10SANJUANR30	Zinc	Total		mg/l
10-30	10SANJUANR30	Aluminum	Dissolved	0.037	mg/L
10-30	10SANJUANR30	Aluminum	Total	5.9	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.736	mg/L
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0015	mg/l
10-30	10SANJUANR30	Barium	Total	0.11	mg/l
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Boron	Dissolved		mg/l
10-30	10SANJUANR30	Boron	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Calcium	Dissolved	54	mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total		mg/l
10-30	10SANJUANR30	Current weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Current weather precipitation		None	
10-30	10SANJUANR30	Current weather temperature		Warm	
10-30	10SANJUANR30	Current weather wind		Light breeze	
10-30	10SANJUANR30	Cyanide	Total		mg/l
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Dissolved oxygen (DO)		8.71	mg/L
10-30	10SANJUANR30	Dissolved oxygen saturation		91.6	%
10-30	10SANJUANR30	Fish kill		None	
10-30	10SANJUANR30	Floating algae mats		None	
10-30	10SANJUANR30	Floating debris		Mild	
10-30	10SANJUANR30	Floating garbage		None	
10-30	10SANJUANR30	Flow		617	cfs
10-30	10SANJUANR30	Fluoride	Total		mg/l
10-30	10SANJUANR30	Gross alpha radioactivity, (A	Total	1.1	pCi/L
10-30	10SANJUANR30	Hardness, Ca	Dissolved	170	mg/l

10-30	10SANJUANR30 Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30 Last 24 hour weather cloud cover		Partly cloudy	
10-30	10SANJUANR30 Last 24 hour weather precipitation		None	
10-30	10SANJUANR30 Last 24 hour weather temperature		Hot	
10-30	10SANJUANR30 Last 24 hour weather wind		Breeze	
10-30	10SANJUANR30 Lead	Dissolved		mg/l
10-30	10SANJUANR30 Lead	Total	0.0039	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	9.4	mg/l
10-30	10SANJUANR30 Mercury	Total	2.6	ng/L
10-30	10SANJUANR30 Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l
10-30	10SANJUANR30 Nitrate	Total		mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-30	10SANJUANR30 pH	Total	8.27	None
10-30	10SANJUANR30 Phosphorus	Total	0.088	mg/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Salinity		0.13	0/00
10-30	10SANJUANR30 Selenium	Total		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved	0.0012	mg/l
10-30	10SANJUANR30 Specific conductance		274	uS/cm
10-30	10SANJUANR30 Temperature, water		17.75	deg C
10-30	10SANJUANR30 Thallium	Dissolved		mg/l
10-30	10SANJUANR30 Thallium	Total		mg/l
10-30	10SANJUANR30 Total dissolved solids		181	mg/L
10-30	10SANJUANR30 Total suspended solids	Total	180	mg/l
10-30	10SANJUANR30 Turbidity		169	NTU
10-30	10SANJUANR30 Uranium	Total	0.0016	mg/l
10-30	10SANJUANR30 Vanadium	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Total		mg/l
10-31	10SANJUANR31 2-Hydroxy-4-methoxybenzopheno	Total	5.9	ng/L
10-31	10SANJUANR31 4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31 4-Androstenedione	Total		ng/L
10-31	10SANJUANR31 Acetaminophen	Total		ng/L
10-31	10SANJUANR31 Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31 Alkalinity, total	Dissolved	68	mg/l
10-31	10SANJUANR31 alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31 Aluminum	Dissolved	0.032	mg/l
10-31	10SANJUANR31 Aluminum	Total	0.48	mg/l
10-31	10SANJUANR31 Ammonia-nitrogen	Total	0.084	mg/L
10-31	10SANJUANR31 Antimony	Dissolved		mg/l
10-31	10SANJUANR31 Antimony	Total		mg/l
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l
10-31	10SANJUANR31 Arsenic	Total	0.0011	mg/l
10-31	10SANJUANR31 Atrazine	Total		ng/L
10-31	10SANJUANR31 Barium	Total	0.068	mg/l
10-31	10SANJUANR31 Benzeneacetic acid, .alpha.-m	Total	13	ng/L
10-31	10SANJUANR31 Beryllium	Total		mg/l
10-31	10SANJUANR31 Bicarbonate	Dissolved	68	mg/l

10-31	10SANJUANR31	Boron	Dissolved		mg/l
10-31	10SANJUANR31	Boron	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Caffeine	Total	21	ng/L
10-31	10SANJUANR31	Calcium	Dissolved	38	mg/l
10-31	10SANJUANR31	Carbamazepine	Total	17	ng/L
10-31	10SANJUANR31	Carbonate	Dissolved		mg/l
10-31	10SANJUANR31	Chloride	Dissolved	7.6	mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total	0.01	mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Hot	
10-31	10SANJUANR31	Current weather wind		Breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Dissolved oxygen (DO)		9	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		94.7	%
10-31	10SANJUANR31	Estradiol	Total		ng/L
10-31	10SANJUANR31	Estriol	Total	2.3	ng/L
10-31	10SANJUANR31	Estrone	Total	5.4	ng/L
10-31	10SANJUANR31	Ethinyl Estradiol	Total		ng/L
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		None	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		2250	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Fluoxetine	Total	4.6	ng/L
10-31	10SANJUANR31	Gemfibrozil	Total	75	ng/L
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.6	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	120	mg/l
10-31	10SANJUANR31	Hydrocodone	Total	18	ng/L
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Iopromide	Total	4300	ng/L
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Clear	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Light breeze	
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.012	mg/l
10-31	10SANJUANR31	Magnesium	Dissolved	5.7	mg/l
10-31	10SANJUANR31	Meprobamate	Total	6.7	ng/L
10-31	10SANJUANR31	Mercury	Total	3.5	ng/L

10-31	10SANJUANR31	Methadone	Total		ng/L
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	N,N-Diethyl-m-toluamide	Total	42	ng/L
10-31	10SANJUANR31	Naproxen	Total	30	ng/L
10-31	10SANJUANR31	Nickel	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Total		mg/l
10-31	10SANJUANR31	Nitrate	Total	0.548	mg/L
10-31	10SANJUANR31	Nitrite	Total	0.036	mg/L
10-31	10SANJUANR31	Pentoxifylline	Total		ng/L
10-31	10SANJUANR31	pH	Total	7.69	None
10-31	10SANJUANR31	Phenytoin	Total	14	ng/L
10-31	10SANJUANR31	Phosphorus	Total	0.385	mg/L
10-31	10SANJUANR31	Potassium	Dissolved		mg/l
10-31	10SANJUANR31	Progesterone	Total		ng/L
10-31	10SANJUANR31	Radium-226	Total		pCi/L
10-31	10SANJUANR31	Radium-228	Total		pCi/L
10-31	10SANJUANR31	Salicylic Acid	Total	19	ng/L
10-31	10SANJUANR31	Salinity		0.16	0/00
10-31	10SANJUANR31	Selenium	Total		mg/l
10-31	10SANJUANR31	Silver	Dissolved		mg/l
10-31	10SANJUANR31	Silver	Total		mg/l
10-31	10SANJUANR31	Sodium	Dissolved	16	mg/l
10-31	10SANJUANR31	Specific conductance		321	uS/cm
10-31	10SANJUANR31	Sulfamethoxazole	Total	130	ng/L
10-31	10SANJUANR31	Sulfate	Dissolved	72	mg/l
10-31	10SANJUANR31	Temperature, water		17.86	deg C
10-31	10SANJUANR31	Testosterone	Total		ng/L
10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l
10-31	10SANJUANR31	Total dissolved solids		212	mg/L
10-31	10SANJUANR31	Total suspended solids	Total	59	mg/l
10-31	10SANJUANR31	Triclosan	Total		ng/L
10-31	10SANJUANR31	Trimethoprim	Total	46	ng/L
10-31	10SANJUANR31	Turbidity		27.5	NTU
10-31	10SANJUANR31	Uranium	Total		mg/l
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Dissolved		mg/l
10-31	10SANJUANR31	Zinc	Total		mg/l
10-31	10SANJUANR31	2-Hydroxy-4-methoxybenzopheno	Total	1.9	ng/L
10-31	10SANJUANR31	4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31	4-Androstenedione	Total		ng/L
10-31	10SANJUANR31	Acetaminophen	Total		ng/L
10-31	10SANJUANR31	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31	Alkalinity, total	Dissolved	94	mg/l
10-31	10SANJUANR31	alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31	Aluminum	Dissolved	0.024	mg/L
10-31	10SANJUANR31	Aluminum	Total	0.88	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.054	mg/L
10-31	10SANJUANR31	Antimony	Dissolved		mg/l
10-31	10SANJUANR31	Antimony	Total		mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0012	mg/l

10-31	10SANJUANR31	Atrazine	Total	1.4	ng/L
10-31	10SANJUANR31	Barium	Total	0.081	mg/l
10-31	10SANJUANR31	Benzeneacetic acid, .alpha.-m	Total	1.1	ng/L
10-31	10SANJUANR31	Beryllium	Total		mg/l
10-31	10SANJUANR31	Bicarbonate	Dissolved	92	mg/l
10-31	10SANJUANR31	Boron	Dissolved		mg/l
10-31	10SANJUANR31	Boron	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Caffeine	Total	15	ng/L
10-31	10SANJUANR31	Calcium	Dissolved	51	mg/l
10-31	10SANJUANR31	Carbamazepine	Total	6.3	ng/L
10-31	10SANJUANR31	Carbonate	Dissolved		mg/l
10-31	10SANJUANR31	Chloride	Dissolved	9.9	mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Hot	
10-31	10SANJUANR31	Current weather wind		Light breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Dissolved oxygen (DO)		8.07	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		94.8	%
10-31	10SANJUANR31	Estradiol	Total		ng/L
10-31	10SANJUANR31	Estriol	Total		ng/L
10-31	10SANJUANR31	Estrone	Total		ng/L
10-31	10SANJUANR31	Ethinyl Estradiol	Total		ng/L
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		None	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		1120	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Fluoxetine	Total		ng/L
10-31	10SANJUANR31	Gemfibrozil	Total	2.6	ng/L
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.7	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	160	mg/l
10-31	10SANJUANR31	Hydrocodone	Total		ng/L
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Iopromide	Total	260	ng/L
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Breeze	

10-31	10SANJUANR31 Lead	Dissolved		mg/l
10-31	10SANJUANR31 Lead	Total	0.0043	mg/l
10-31	10SANJUANR31 Magnesium	Dissolved	7.7	mg/l
10-31	10SANJUANR31 Meprobamate	Total	3.4	ng/L
10-31	10SANJUANR31 Mercury	Total	2.2	ng/L
10-31	10SANJUANR31 Methadone	Total		ng/L
10-31	10SANJUANR31 Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31 N,N-Diethyl-m-toluamide	Total	34	ng/L
10-31	10SANJUANR31 Naproxen	Total	4.8	ng/L
10-31	10SANJUANR31 Nickel	Dissolved		mg/l
10-31	10SANJUANR31 Nickel	Total		mg/l
10-31	10SANJUANR31 Nitrate	Total	0.195	mg/L
10-31	10SANJUANR31 Nitrite	Total		mg/L
10-31	10SANJUANR31 Pentoxifylline	Total		ng/L
10-31	10SANJUANR31 pH	Total	8.17	None
10-31	10SANJUANR31 Phenytoin	Total	5.2	ng/L
10-31	10SANJUANR31 Phosphorus	Total	0.2	mg/L
10-31	10SANJUANR31 Potassium	Dissolved	2.3	mg/l
10-31	10SANJUANR31 Progesterone	Total		ng/L
10-31	10SANJUANR31 Radium-226	Total		pCi/L
10-31	10SANJUANR31 Radium-228	Total		pCi/L
10-31	10SANJUANR31 Salicylic Acid	Total		ng/L
10-31	10SANJUANR31 Salinity		0.21	0/00
10-31	10SANJUANR31 Selenium	Total		mg/l
10-31	10SANJUANR31 Silver	Dissolved		mg/l
10-31	10SANJUANR31 Silver	Total		mg/l
10-31	10SANJUANR31 Sodium	Dissolved	22	mg/l
10-31	10SANJUANR31 Specific conductance		447	uS/cm
10-31	10SANJUANR31 Sulfamethoxazole	Total	61	ng/L
10-31	10SANJUANR31 Sulfate	Dissolved	98	mg/l
10-31	10SANJUANR31 Temperature, water		23.39	deg C
10-31	10SANJUANR31 Testosterone	Total		ng/L
10-31	10SANJUANR31 Thallium	Dissolved		mg/l
10-31	10SANJUANR31 Thallium	Total		mg/l
10-31	10SANJUANR31 Total dissolved solids		295	mg/L
10-31	10SANJUANR31 Total suspended solids	Total	85	mg/l
10-31	10SANJUANR31 Triclosan	Total		ng/L
10-31	10SANJUANR31 Trimethoprim	Total	16	ng/L
10-31	10SANJUANR31 Turbidity		38.8	NTU
10-31	10SANJUANR31 Uranium	Total	0.0012	mg/l
10-31	10SANJUANR31 Vanadium	Dissolved		mg/l
10-31	10SANJUANR31 Zinc	Dissolved		mg/l
10-31	10SANJUANR31 Zinc	Total		mg/l
10-31	10SANJUANR31 Aluminum	Dissolved	0.013	mg/L
10-31	10SANJUANR31 Aluminum	Total	4.1	mg/L
10-31	10SANJUANR31 Ammonia-nitrogen	Total	0.656	mg/L
10-31	10SANJUANR31 Antimony	Dissolved		mg/l
10-31	10SANJUANR31 Antimony	Total		mg/l
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l
10-31	10SANJUANR31 Arsenic	Total	0.0016	mg/l
10-31	10SANJUANR31 Barium	Total	0.11	mg/l
10-31	10SANJUANR31 Beryllium	Total		mg/l

10-31	10SANJUANR31	Boron	Dissolved		mg/l
10-31	10SANJUANR31	Boron	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Calcium	Dissolved	53	mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
10-31	10SANJUANR31	Current weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Current weather precipitation		None	
10-31	10SANJUANR31	Current weather temperature		Warm	
10-31	10SANJUANR31	Current weather wind		Light breeze	
10-31	10SANJUANR31	Cyanide	Total		mg/l
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Dissolved oxygen (DO)		8.27	mg/L
10-31	10SANJUANR31	Dissolved oxygen saturation		88.2	%
10-31	10SANJUANR31	Fish kill		None	
10-31	10SANJUANR31	Floating algae mats		None	
10-31	10SANJUANR31	Floating debris		Mild	
10-31	10SANJUANR31	Floating garbage		None	
10-31	10SANJUANR31	Flow		617	cfs
10-31	10SANJUANR31	Fluoride	Total		mg/l
10-31	10SANJUANR31	Gross alpha radioactivity, (A	Total	1.6	pCi/L
10-31	10SANJUANR31	Hardness, Ca	Dissolved	170	mg/l
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather precipitation		None	
10-31	10SANJUANR31	Last 24 hour weather temperature		Hot	
10-31	10SANJUANR31	Last 24 hour weather wind		Breeze	
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.0043	mg/l
10-31	10SANJUANR31	Magnesium	Dissolved	9.6	mg/l
10-31	10SANJUANR31	Mercury	Total	3.4	ng/L
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Dissolved		mg/l
10-31	10SANJUANR31	Nickel	Total		mg/l
10-31	10SANJUANR31	Nitrate	Total	0.254	mg/L
10-31	10SANJUANR31	Nitrite	Total		mg/L
10-31	10SANJUANR31	pH	Total	8.13	None
10-31	10SANJUANR31	Phosphorus	Total	0.236	mg/L
10-31	10SANJUANR31	Radium-226	Total		pCi/L
10-31	10SANJUANR31	Radium-228	Total		pCi/L
10-31	10SANJUANR31	Salinity		0.15	0/00
10-31	10SANJUANR31	Selenium	Total		mg/l
10-31	10SANJUANR31	Silver	Dissolved		mg/l
10-31	10SANJUANR31	Silver	Total		mg/l
10-31	10SANJUANR31	Specific conductance		303	uS/cm
10-31	10SANJUANR31	Temperature, water		18.28	deg C
10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l

10-31	10SANJUANR31	Total dissolved solids	200	mg/L
10-31	10SANJUANR31	Total suspended solids	Total 190	mg/l
10-31	10SANJUANR31	Turbidity	194	NTU
10-31	10SANJUANR31	Uranium	Total 0.0017	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved	mg/l
10-31	10SANJUANR31	Zinc	Dissolved	mg/l
10-31	10SANJUANR31	Zinc	Total	mg/l





RL (PQL) (mg/l)	R9 edit Result (ug/L)	R9 edit Units		Activity ID	Activity Type	Activity Start Date
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6	100,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.1	4,300	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	110,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.003		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.03		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	3	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	18	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	1,600	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	10	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6	100,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.2		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.2	320	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	69,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	10,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	90	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	160	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.005		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
	6,120	ug/L		02-06 20120731 Obs	Field Msr/Obs	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.4		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
13	210,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
6		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.1	2,420	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001	5	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	120	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
2	8,800	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.0025				02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	100	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
2	5,700	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 RS	Sample-Routine	07/31/2012
				02-06 20120731 Obs	Field Msr/Obs	07/31/2012
0.02		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.001		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012

2	40,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
20	160,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
	362,000	ug/L	02-06_20120731_Obs	Field Msr/Obs	07/31/2012
50	3,500,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	12	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.05	520	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
250			02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
160			02-06_20120829_RS	Sample-Routine	08/29/2012
25			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6	100,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	2,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	14	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.003		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.003		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	9	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
110			02-06_20120829_RS	Sample-Routine	08/29/2012
280			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	390	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
31			02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	3	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6	100,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
2	48,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
2	8,400	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	31	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.04		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-06_20120829_RS	Sample-Routine	08/29/2012
0.005		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012

120			02-06 20120829 RS	Sample-Routine	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
	8,040	ug/L	02-06 20120829 Obs	Field Msr/Obs	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
0.4		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 RS	Sample-Routine	08/29/2012
13	150,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
0.1	940	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001	30	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
2	7,600	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.0025			02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
110			02-06 20120829 RS	Sample-Routine	08/29/2012
31			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	26	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
11			02-06 20120829 RS	Sample-Routine	08/29/2012
49			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
120			02-06 20120829 RS	Sample-Routine	08/29/2012
2	2,800	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
310			02-06 20120829 RS	Sample-Routine	08/29/2012
6.2			02-06 20120829 RS	Sample-Routine	08/29/2012
0.3			02-06 20120829 RS	Sample-Routine	08/29/2012
0.4			02-06 20120829 RS	Sample-Routine	08/29/2012
22			02-06 20120829 RS	Sample-Routine	08/29/2012
62			02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
0.002	2	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
2	32,000	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
			02-06 20120829 Obs	Field Msr/Obs	08/29/2012
550			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012
12			02-06 20120829 RS	Sample-Routine	08/29/2012

12			02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
250			02-06_20120829_RS	Sample-Routine	08/29/2012
20	110,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
25			02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
	342,000	ug/L	02-06_20120829_Obs	Field Msr/Obs	08/29/2012
40	,200,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-06_20120829_RS	Sample-Routine	08/29/2012
620			02-06_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	4	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
25			02-06_20120829_RS	Sample-Routine	08/29/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.05	130	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.02	46	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	110,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	18	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
1	6,700	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01	51	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001	3	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	61,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	16,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	390	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.04		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	1,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.005		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013

0.005		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
	7,550	ug/L	02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
0.4	560	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_RS	Sample-Routine	07/17/2013
13	180,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
1	4,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	210	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	6,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2.5			02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	360	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
2	6,100	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	18	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	160,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
20	400,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	2	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
	661,000	ug/L	02-06_20130717_Obs	Field Msr/Obs	07/17/2013
200	0,000,00	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	47	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
0.05		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.5	2,900	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	10	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.5	29,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.003		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.006		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.012		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.003	9	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	510	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001	2	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013

0.2		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	64,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	29	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.04		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	57	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.005		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.005		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
	9,480	ug/L	02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
0.4	470	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_RS	Sample-Routine	08/15/2013
13	200,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001	36	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	8,500	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2.5			02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	14	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
2	3,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
0.002	2	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	36,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
2	140,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
	330,000	ug/L	02-06_20130815_Obs	Field Msr/Obs	08/15/2013
40	,400,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
0.005		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.05	180	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013



9.7			02-06_20130904_RS	Sample-Routine	09/04/2013
150			02-06_20130904_RS	Sample-Routine	09/04/2013
20			02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01	14	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	17,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03	62	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	4,200	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
26			02-06_20130904_RS	Sample-Routine	09/04/2013
0.005	24	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
51			02-06_20130904_RS	Sample-Routine	09/04/2013
2	59,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
10			02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	12,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	440	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.04		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	450	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.005		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.005		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
	8,640	ug/L	02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
4.8			02-06_20130904_RS	Sample-Routine	09/04/2013
9.7			02-06_20130904_RS	Sample-Routine	09/04/2013
48			02-06_20130904_RS	Sample-Routine	09/04/2013
9.7			02-06_20130904_RS	Sample-Routine	09/04/2013
48			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
0.4	400	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
26			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_RS	Sample-Routine	09/04/2013
13	180,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
51			02-06_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.1	330	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	7,100	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2.5			02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
26			02-06_20130904_RS	Sample-Routine	09/04/2013



51			02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	260	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
100			02-06_20130904_RS	Sample-Routine	09/04/2013
2	4,200	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
260			02-06_20130904_RS	Sample-Routine	09/04/2013
4.8			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_RS	Sample-Routine	09/04/2013
51			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	56,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
10			02-06_20130904_RS	Sample-Routine	09/04/2013
20	170,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
19			02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
10			02-06_20130904_RS	Sample-Routine	09/04/2013
	409,000	ug/L	02-06_20130904_Obs	Field Msr/Obs	09/04/2013
100	1,000,00	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
10			02-06_20130904_RS	Sample-Routine	09/04/2013
51			02-06_20130904_RS	Sample-Routine	09/04/2013
10			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
0.002	4	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
20			02-06_20130904_RS	Sample-Routine	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.25	1,600	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	38	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	140,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.03		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.003	3	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	2,900	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	19	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.2		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.2	430	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012

0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	63,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	12,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	220	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.04		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	320	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.005		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
	6,790	ug/L	02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
0.4	430	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.1	1,680	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	160	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	8,900	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.025			02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	200	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
2	4,100	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
0.02		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	58,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
20	190,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
	425,000	ug/L	02-07_20120731_Obs	Field Msr/Obs	07/31/2012
100	1,400,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
0.01	14	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.05	840	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
260			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-07_20120829_RS	Sample-Routine	08/29/2012
160			02-07_20120829_RS	Sample-Routine	08/29/2012
26			02-07_20120829_RS	Sample-Routine	08/29/2012

11			02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
1	29,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	11	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
110			02-07 20120829 RS	Sample-Routine	08/29/2012
270			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	500	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	4	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
2	58,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
2	10,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	33	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.04		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	59	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.005		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
130			02-07 20120829 RS	Sample-Routine	08/29/2012
6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
	8,240	ug/L	02-07 20120829 Obs	Field Msr/Obs	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.4		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 RS	Sample-Routine	08/29/2012
13	190,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
0.1	1,100	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012

0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	36	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
2	11,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.0025			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	13	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
110			02-07 20120829 RS	Sample-Routine	08/29/2012
32			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	41	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
52			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
130			02-07 20120829 RS	Sample-Routine	08/29/2012
2	3,400	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
320			02-07 20120829 RS	Sample-Routine	08/29/2012
6.5			02-07 20120829 RS	Sample-Routine	08/29/2012
0.4			02-07 20120829 RS	Sample-Routine	08/29/2012
0.4			02-07 20120829 RS	Sample-Routine	08/29/2012
21			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.002	2	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
2	38,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
540			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
260			02-07 20120829 RS	Sample-Routine	08/29/2012
20	150,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
26			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
	423,000	ug/L	02-07 20120829 Obs	Field Msr/Obs	08/29/2012
40	1,300,000	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012
11			02-07 20120829 RS	Sample-Routine	08/29/2012
650			02-07 20120829 RS	Sample-Routine	08/29/2012
65			02-07 20120829 RS	Sample-Routine	08/29/2012

65			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
13			02-07 20120829 RS	Sample-Routine	08/29/2012
0.001	5	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
26			02-07 20120829 RS	Sample-Routine	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
			02-07 20120829 Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.05	150	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6	96,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2	150,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.003		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.003	30	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.1	1,400	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	7	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6	96,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2	76,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
20		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	110	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	170	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.005		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
	8,940	ug/L	02-07 20130717 Obs	Field Msr/Obs	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
0.4		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013
13	240,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
6		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
1	1,800	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.001	100	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2	13,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
2.5			02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	99	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 Obs	Field Msr/Obs	07/17/2013
2	4,000	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
			02-07 20130717 RS	Sample-Routine	07/17/2013

			02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	8	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	52,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
20	240,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
	439,000	ug/L	02-07_20130717_Obs	Field Msr/Obs	07/17/2013
40	8,800,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	12	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
0.05		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.05	620	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	31	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.5	51,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.003		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.006		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.012		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.003	17	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	930	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	5	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6	120,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	64,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	60	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.04		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.005		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.005		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
	9,150	ug/L	02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
0.4	490	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_RS	Sample-Routine	08/15/2013
13	200,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013



6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	72	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	9,200	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2.5			02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	35	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
2	4,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
0.002	4	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	44,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
2	160,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
	372,000	ug/L	02-07_20130815_Obs	Field Msr/Obs	08/15/2013
40	8,600,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
0.005	6	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.05	330	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	53	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	82,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03	56	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05	9,600	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.005	49	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	76,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	15,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013

0.05	780	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.04		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05	920	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.005		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.005		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
	7,980	ug/L	02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
0.4	410	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_RS	Sample-Routine	09/04/2013
13	230,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	290	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	11,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2.5			02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05	540	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
2	4,800	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	74,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
20	260,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
	529,000	ug/L	02-07_20130904_Obs	Field Msr/Obs	09/04/2013
100	5,000,00	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
0.002	8	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.25	2,900	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	1,400	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.25	77,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.003		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.03		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012



0.01	15	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	4,200	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.001	26	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
6	120,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.2		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.2	560	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
2	62,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
6		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
2	11,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	270	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.04		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	440	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.005		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
	6,440	ug/L	02-08	20120731	Obs	Field Msr/Obs	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
0.4	410	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
6		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.1	626	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.001	3	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	280	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
2	9,300	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.0025			02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	260	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
2	5,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
0.02		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
2	56,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
20	190,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
0.001		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
	417,000	ug/L	02-08	20120731	Obs	Field Msr/Obs	07/31/2012
100	2,000,00	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012
0.01	22	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
			02-08	20120731	Obs	Field Msr/Obs	07/31/2012

			02-08 20120731 Obs	Field Msr/Obs	07/31/2012
0.05		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.05	1,100	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
260			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
160			02-08 20120829 RS	Sample-Routine	08/29/2012
26			02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01	11	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.1	36,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.003		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001	2	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001	14	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
110			02-08 20120829 RS	Sample-Routine	08/29/2012
270			02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
0.01	670	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
33			02-08 20120829 RS	Sample-Routine	08/29/2012
0.001	6	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
2	58,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
6		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
2	11,000	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.04		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.01	83	ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
0.005		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
130			02-08 20120829 RS	Sample-Routine	08/29/2012
6.6			02-08 20120829 RS	Sample-Routine	08/29/2012
11			02-08 20120829 RS	Sample-Routine	08/29/2012
	7,160	ug/L	02-08 20120829 Obs	Field Msr/Obs	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
6.6			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
13			02-08 20120829 RS	Sample-Routine	08/29/2012
66			02-08 20120829 RS	Sample-Routine	08/29/2012
			02-08 20120829 Obs	Field Msr/Obs	08/29/2012
0.4		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012

33			02-08_20120829_RS	Sample-Routine	08/29/2012
33			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_RS	Sample-Routine	08/29/2012
13	190,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
0.1	2,100	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	52	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
2	10,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.0025			02-08_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
110			02-08_20120829_RS	Sample-Routine	08/29/2012
33			02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01	44	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
52			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
130			02-08_20120829_RS	Sample-Routine	08/29/2012
2	3,900	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
330			02-08_20120829_RS	Sample-Routine	08/29/2012
6.6			02-08_20120829_RS	Sample-Routine	08/29/2012
0.5			02-08_20120829_RS	Sample-Routine	08/29/2012
0.5			02-08_20120829_RS	Sample-Routine	08/29/2012
22			02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
0.002	3	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
2	40,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
540			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
260			02-08_20120829_RS	Sample-Routine	08/29/2012
20	160,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
26			02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
	439,000	ug/L	02-08_20120829_Obs	Field Msr/Obs	08/29/2012

40	8,000,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
660			02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	7	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
26			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
0.05		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.05	220	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.02		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.1	37,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	8	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.1	1,200	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001	7	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	51,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	8,100	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	87	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.04		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	130	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.005		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.005		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
	8,130	ug/L	02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
0.4		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_RS	Sample-Routine	07/17/2013
13	160,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
1	2,500	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	53	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	8,200	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013

2.5			02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	73	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
2	3,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	8	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	37,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
20	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
	303,000	ug/L	02-08_20130717_Obs	Field Msr/Obs	07/17/2013
40	1,800,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
0.002	10	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
0.05		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.05	440	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6	130,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.1	2,800	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.5	70,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.003		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.006		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.012		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.003	41	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	2,600	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	16	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6	130,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.2	230	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	3	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	56,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	13,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.04		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	320	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.005		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013

0.005		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
	8,450	ug/L	02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
0.4	640	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_RS	Sample-Routine	08/15/2013
13	170,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	6,700	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2.5			02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
2	5,100	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
0.002	12	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	72,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
2	170,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
0.001		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	2	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
	401,000	ug/L	02-08_20130815_Obs	Field Msr/Obs	08/15/2013
1000	1,000,00	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
0.005	9	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
0.05		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.05	830	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
9.6			02-08_20130904_RS	Sample-Routine	09/04/2013
150			02-08_20130904_RS	Sample-Routine	09/04/2013
20			02-08_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	40	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	44,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.012		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.012		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.03	55	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	2,200	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013



26			02-08	20130904	RS	Sample-Routine	09/04/2013
0.001	12	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
6	110,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.2		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.2	260	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.004		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
51			02-08	20130904	RS	Sample-Routine	09/04/2013
2	65,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
10			02-08	20130904	RS	Sample-Routine	09/04/2013
6		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
2	16,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01	150	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.04		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01	350	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.005		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.005		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
	8,610	ug/L	02-08	20130904	Obs	Field Msr/Obs	09/04/2013
			02-08	20130904	Obs	Field Msr/Obs	09/04/2013
4.8			02-08	20130904	RS	Sample-Routine	09/04/2013
9.6			02-08	20130904	RS	Sample-Routine	09/04/2013
48			02-08	20130904	RS	Sample-Routine	09/04/2013
9.6			02-08	20130904	RS	Sample-Routine	09/04/2013
48			02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	Obs	Field Msr/Obs	09/04/2013
0.4	420	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
26			02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	RS	Sample-Routine	09/04/2013
13	200,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
6		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
51			02-08	20130904	RS	Sample-Routine	09/04/2013
1		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01	230	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
2	10,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
2.5			02-08	20130904	RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
26			02-08	20130904	RS	Sample-Routine	09/04/2013
51			02-08	20130904	RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.01	120	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	Obs	Field Msr/Obs	09/04/2013
100			02-08	20130904	RS	Sample-Routine	09/04/2013
2	5,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
260			02-08	20130904	RS	Sample-Routine	09/04/2013
4.8			02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	RS	Sample-Routine	09/04/2013
			02-08	20130904	RS	Sample-Routine	09/04/2013
51			02-08	20130904	RS	Sample-Routine	09/04/2013

			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
0.02		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.004		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	60,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
10			02-08_20130904_RS	Sample-Routine	09/04/2013
20	200,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
19			02-08_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
10			02-08_20130904_RS	Sample-Routine	09/04/2013
	451,000	ug/L	02-08_20130904_Obs	Field Msr/Obs	09/04/2013
100	1,100,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
10			02-08_20130904_RS	Sample-Routine	09/04/2013
51			02-08_20130904_RS	Sample-Routine	09/04/2013
10			02-08_20130904_RS	Sample-Routine	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
0.002	6	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
20			02-08_20130904_RS	Sample-Routine	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.05	900	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.5	1,500	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	1	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	760	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
2	92,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.005	37	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	50	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.0097		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	12,030	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
13	320,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1.3	2,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	30	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006



2	21,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.5			10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.005		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	33	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2	650	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.5		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
4	110,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.4		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	577,000	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006
10	1,600,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
0.005		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01	110	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	33	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	600	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	2	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	130	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	28,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	3,300	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011

0.01	10	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.005		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
	11,110	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.4		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
6	91,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
1		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	19	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.25	4,900	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.5			10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
	19	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
0.4			10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.002		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	12,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
2	44,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
	160,000	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10	120,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011

0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	26	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01	650	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
	28	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.003		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.003		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01	75	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.005		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	8,190	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.4		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_RS	Sample-Routine	07/18/2011
6	160,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
1		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.25	7,600	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.5			10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011

	252	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.3			10-25_20110718_RS	Sample-Routine	07/18/2011
0.6			10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.002		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
	252,000	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
0.001	1	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2			10-25_20110824_RS	Sample-Routine	08/24/2011
9.5			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01	240	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
	72	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.003		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.003		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01	99	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	100,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
2	49,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.97			10-25_20110824_RS	Sample-Routine	08/24/2011
6	6,600	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	8,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011

			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.005		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
	9,360	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.4		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_RS	Sample-Routine	08/24/2011
13	160,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
9.5			10-25_20110824_RS	Sample-Routine	08/24/2011
1		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	8,900	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.5			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
	18	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
	249	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
2	2,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.3			10-25_20110824_RS	Sample-Routine	08/24/2011

0.4			10-25_20110824_RS	Sample-Routine	08/24/2011
19			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.002		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	28,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
2	94,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
	267,000	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
2.5	44,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
48			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	11	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	3,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	250	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	51,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	9,800	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	17	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.04		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	21	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.005		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
	7,990	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012



0.4		ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
13	160,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	8,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.0005			10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	14	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
2	2,500	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.002		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	30,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
20	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
	291,000	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
20	530,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
0.001	2	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05	50	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	16	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1	7,100	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003	4	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	3	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	170	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012

2	53,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	10,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	10	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.04		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	14	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.005		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
	8,760	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.4		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
13	170,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.5		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	8	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	8,700	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.0025			10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	17	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
2	2,200	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.002		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	31,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
20	120,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
	305,000	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012
20	410,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
0.001	2	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.05	51	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2	820	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006



0.5		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.003		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.03		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	2	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	16	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	2,900	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	11	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
2	180,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.1	140	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	270	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	7	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
	10,820	ug/L	10-26_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
13	600,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
1.3	6,300	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.1	200	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
2	39,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
20			10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	3	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	130	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2	950	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
2.5		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
0.002		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.02		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
4	140,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
	388,000	ug/L	10-26_20060911_Obs	Field Msr/Obs	09/11/2006
10	9,400,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
0.1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006

0.001	4	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.1	490	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	69,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	27	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	390	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.003		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001	3	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	140	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	69,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	28,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	3,100	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	16	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.005		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
	10,600	ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.4		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_RS	Sample-Routine	06/14/2011
6	89,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
1		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001	26	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.25	4,800	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.5			10-26_20110614_RS	Sample-Routine	06/14/2011

0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
		ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
	155	ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
2		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.3			10-26_20110614_RS	Sample-Routine	06/14/2011
0.4			10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.002		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	12,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
2	44,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
	158,000	ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
5	130,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.05	61	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	28	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01	1,800	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
	95	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.003		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.003		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	1	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01	81	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
2	50,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.005		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011

	7,740	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.4		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_RS	Sample-Routine	07/18/2011
6	160,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
1		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.25	8,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.5			10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
		ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
	207	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.2			10-26_20110718_RS	Sample-Routine	07/18/2011
0.5			10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.002		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
	274,000	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
2	59,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
0.001	1	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
2			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2			10-26_20110824_RS	Sample-Routine	08/24/2011
9.5			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
9.5			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011

6		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6	120,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	120,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
0.01	12	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	1,800	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	12	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01	1,900	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
	60	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.003		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.003		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.003		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.003		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001	1	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001	1	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.01	89	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	89	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	110,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.2		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.2		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
2	56,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	57,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.97			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.97			10-26_20110824_RS	Sample-Routine	08/24/2011
6	7,400	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	6,300	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	9,400	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	9,400	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011

0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.005		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.005		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
	8,910	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.4		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.4		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
			10-26_20110824_RS	Sample-Routine	08/24/2011
13	180,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
13	190,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
9.5			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
9.5			10-26_20110824_RS	Sample-Routine	08/24/2011
1		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011



			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	10,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	11,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.5			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.5			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
		ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
		ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
	207	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
2	2,900	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	2,900	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
0.3			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.2			10-26_20110824_RS	Sample-Routine	08/24/2011
0.4			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
			10-26_20110824_RS	Sample-Routine	08/24/2011
19			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
19			10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
0.002		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.002		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	34,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	34,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011

0.95			10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.95			10-26	20110824	RS	Sample-Routine	08/24/2011
10	120,000	ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
10	120,000	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
			10-26	20110824	Obs	Field Msr/Obs	08/24/2011
1.9			10-26	20110824	FS	Sample-Field Spl:	08/24/2011
1.9			10-26	20110824	RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
	303,000	ug/L	10-26	20110824	Obs	Field Msr/Obs	08/24/2011
4	92,000	ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
4	93,000	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
48			10-26	20110824	FS	Sample-Field Spl:	08/24/2011
48			10-26	20110824	RS	Sample-Routine	08/24/2011
4.8			10-26	20110824	FS	Sample-Field Spl:	08/24/2011
4.8			10-26	20110824	RS	Sample-Routine	08/24/2011
			10-26	20110824	Obs	Field Msr/Obs	08/24/2011
0.001	2	ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
6		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.01	25	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
1	88,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.003		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.003		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001	16	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.1	1,100	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.2		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
2		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
	2	50,000	10-26	20120723	RS	Sample-Routine	07/23/2012
	6	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
	2	10,000	10-26	20120723	RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.04		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.1	180	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
			10-26	20120723	Obs	Field Msr/Obs	07/23/2012
			10-26	20120723	Obs	Field Msr/Obs	07/23/2012



0.005		ug/L	10-26_20120723_Obs	Field Msr/Obs	07/23/2012
	7,710	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
0.4	410	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_RS	Sample-Routine	07/23/2012
13	150,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.1	297	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	98	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	6,900	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.0025			10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
2	4,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
0.002	3	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	47,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
20	140,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
	337,000	ug/L	10-26_20120723_Obs	Field Msr/Obs	07/23/2012
100	5,100,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
0.001	12	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.05		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01	1,200	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
	59	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.003		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.003		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001	1	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01	81	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012

6	100,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	53,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	10,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.04		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.005		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
	8,540	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.4		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_RS	Sample-Routine	08/20/2012
13	170,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.5		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001	2	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	9,500	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.0005			10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
		ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
	1	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
	3	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
2	2,100	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.002		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	28,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
2	120,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012

	301,000	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
20	64,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
0.001	1	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
9.5			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6	62,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	35	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	650	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
	52	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.003		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.003		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001	2	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	92	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6	62,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
2	36,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	4,500	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	14	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.005		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
	8,840	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011

1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.4		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_RS	Sample-Routine	06/28/2011
6	110,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
9.5			10-30_20110628_RS	Sample-Routine	06/28/2011
1		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001	19	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.25	5,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.5			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
		ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
		ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
	132	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
2		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
0.2			10-30_20110628_RS	Sample-Routine	06/28/2011
0.4			10-30_20110628_RS	Sample-Routine	06/28/2011
19			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.002		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	11,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
2	61,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011

1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
	188,000	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
2.5	45,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
48			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.05		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.05	61	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
9.5			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6	93,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	23	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	1,800	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
	63	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
0.003		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.003		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001	1	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	78	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6	91,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
1.9			10-30_20110721_RS	Sample-Routine	07/21/2011
2	48,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	8,300	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
0.005		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011

1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
	8,370	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.4		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	RS	Sample-Routine	07/21/2011
6	150,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
6		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
9.5			10-30	20110721	RS	Sample-Routine	07/21/2011
1		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.25	7,200	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.5			10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
	10	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
		ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
	37	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
2		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9			10-30	20110721	RS	Sample-Routine	07/21/2011
0.4			10-30	20110721	RS	Sample-Routine	07/21/2011
0.4			10-30	20110721	RS	Sample-Routine	07/21/2011
19			10-30	20110721	RS	Sample-Routine	07/21/2011
			10-30	20110721	Obs	Field Msr/Obs	07/21/2011
0.002		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011



2	20,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
2	100,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
1.9			10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
	273,000	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
2.5	73,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
48			10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
0.001	1	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	37	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.1	5,900	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
	736	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.003		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.003		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01	110	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
2	54,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.005		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	8,710	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.4		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_RS	Sample-Routine	09/08/2011
13	170,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011

1		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
2	9,400	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.5			10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
		ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
		ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	88	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.4			10-30_20110908_RS	Sample-Routine	09/08/2011
0.4			10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.002		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001	1	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
	181,000	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
5	180,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
0.001	2	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.05		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.05		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
9.5			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6	68,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	32	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	480	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
	84	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.003		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.003		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001	1	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	68	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6	68,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011



0.2		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
2	38,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2	7,600	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	10	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.005		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
	9,000	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.4		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_RS	Sample-Routine	06/28/2011
6	120,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
950			10-31_20110628_RS	Sample-Routine	06/28/2011
1		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001	12	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.25	5,700	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.5			10-31_20110628_RS	Sample-Routine	06/28/2011

4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
	548	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
	36	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
	385	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
2		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
0.2			10-31_20110628_RS	Sample-Routine	06/28/2011
0.4			10-31_20110628_RS	Sample-Routine	06/28/2011
19			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.002		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2	16,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
2	72,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
	212,000	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
2.5	59,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
48			10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.05		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.05		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
9.5			10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
6	94,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	24	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	880	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
	54	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.003		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.003		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001	1	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011

0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	81	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
6	92,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
2	51,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
2	9,900	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.005		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
	8,070	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.4		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_RS	Sample-Routine	07/21/2011
6	160,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
9.5			10-31_20110721_RS	Sample-Routine	07/21/2011
1		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011

0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.25	7,700	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.5			10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
	195	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
	200	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
2	2,300	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
0.3			10-31_20110721_RS	Sample-Routine	07/21/2011
0.4			10-31_20110721_RS	Sample-Routine	07/21/2011
19			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.002		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
2	22,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
10	98,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
	295,000	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
2.9	85,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
48			10-31_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
0.001	1	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	13	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.1	4,100	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
	656	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.003		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.003		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01	110	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011

0.2		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
2	53,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.005		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
	8,270	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.4		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_RS	Sample-Routine	09/08/2011
13	170,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
1		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
2	9,600	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.5			10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
	254	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
		ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
	236	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.3			10-31_20110908_RS	Sample-Routine	09/08/2011
0.4			10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.002		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011

	200,000	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
5	190,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.001	2	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.05		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.05		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011


Activity Start Time	Activity Start Time Zone	CAS Number	Characteristic Name
10:00	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:00	MDT	Alk_Tot	Alkalinity, total
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-39-3	Barium
10:00	MDT	7440-41-7	Beryllium
10:00	MDT	71-52-3	Bicarbonate
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-70-2	Calcium
10:00	MDT	3812-32-6	Carbonate
10:00	MDT	16887-00-6	Chloride
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
10:00	MDT	57-12-5	Cyanide
10:00	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
10:00	MDT	Flow	Flow
10:00	MDT	16984-48-8	Fluoride
10:00	MDT	Alpha	Gross alpha radioactivity, (Americ
10:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:00	MDT	14280-30-9	Hydroxide
10:00	MDT	TKN	Kjeldahl nitrogen
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-95-4	Magnesium
10:00	MDT	7439-97-6	Mercury
10:00	MDT	7439-98-7	Molybdenum
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
10:00	MDT	pH	pH
10:00	MDT	7440-09-7	Potassium
10:00	MDT	13982-63-3	Radium-226
10:00	MDT	15262-20-1	Radium-228
10:00	MDT	Salinity	Salinity
10:00	MDT	7782-49-2	Selenium
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver



10:00	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance
10:00	MDT	14808-79-8	Sulfate
10:00	MDT	Temp_water	Temperature, water
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
10:00	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
10:00	MDT	Turbidity	Turbidity
10:00	MDT	7440-61-1	Uranium
10:00	MDT	7440-62-2	Vanadium
10:00	MDT		Weather comments (text)
10:00	MDT		Weather comments (text)
10:00	MDT	7440-66-6	Zinc
10:00	MDT	7440-66-6	Zinc
11:10	MDT	611-59-6	1,7-Dimethylxanthine
11:10	MDT	57-91-0	17.alpha.-Estradiol
11:10	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:10	MDT	103-90-2	Acetaminophen
11:10	MDT	18559-94-9	Albuterol
11:10	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:10	MDT	Alk_Tot	Alkalinity, total
11:10	MDT	7429-90-5	Aluminum
11:10	MDT	7429-90-5	Aluminum
11:10	MDT	7440-36-0	Antimony
11:10	MDT	7440-36-0	Antimony
11:10	MDT	7440-38-2	Arsenic
11:10	MDT	7440-38-2	Arsenic
11:10	MDT	29122-68-7	Atenolol
11:10	MDT	134523-00-5	Atorvastatin
11:10	MDT	83905-01-5	Azithromycin
11:10	MDT	7440-39-3	Barium
11:10	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
11:10	MDT	7440-41-7	Beryllium
11:10	MDT	71-52-3	Bicarbonate
11:10	MDT	7440-42-8	Boron
11:10	MDT	7440-42-8	Boron
11:10	MDT	7440-43-9	Cadmium
11:10	MDT	7440-43-9	Cadmium
11:10	MDT	58-08-2	Caffeine
11:10	MDT	7440-70-2	Calcium
11:10	MDT	6804-07-5	Carbadox
11:10	MDT	298-46-4	Carbamazepine
11:10	MDT	3812-32-6	Carbonate
11:10	MDT	16887-00-6	Chloride
11:10	MDT	7440-47-3	Chromium
11:10	MDT	7440-47-3	Chromium
11:10	MDT	7440-48-4	Cobalt
11:10	MDT	7440-50-8	Copper
11:10	MDT	7440-50-8	Copper
11:10	MDT	486-56-6	Cotinine
11:10	MDT	57-12-5	Cyanide

11:10	MDT	439-14-5	Diazepam
11:10	MDT	42399-41-7	Diltiazem
11:10	MDT	147-24-0	Diphenhydramine
11:10	MDT	DO	Dissolved oxygen (DO)
11:10	MDT	DO_Sat	Dissolved oxygen saturation
11:10	MDT	517-09-9	Equilenin
11:10	MDT	50-28-2	Estradiol
11:10	MDT	50-27-1	Estriol
11:10	MDT	53-16-7	Estrone
11:10	MDT	57-63-6	Ethinyl Estradiol
11:10	MDT	Flow	Flow
11:10	MDT	16984-48-8	Fluoride
11:10	MDT	54910-89-3	Fluoxetine
11:10	MDT	25812-30-0	Gemfibrozil
11:10	MDT	Alpha	Gross alpha radioactivity, (Americ
11:10	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:10	MDT	14280-30-9	Hydroxide
11:10	MDT	73334-07-3	Iopromide
11:10	MDT	TKN	Kjeldahl nitrogen
11:10	MDT	7439-92-1	Lead
11:10	MDT	7439-92-1	Lead
11:10	MDT	154-21-2	Lincomycin
11:10	MDT	846-49-1	Lorazepam
11:10	MDT	7439-95-4	Magnesium
11:10	MDT	7439-97-6	Mercury
11:10	MDT	76-99-3	Methadone
11:10	MDT	7439-98-7	Molybdenum
11:10	MDT	57-27-2	Morphine
11:10	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:10	MDT	22204-53-1	Naproxen
11:10	MDT	7440-02-0	Nickel
11:10	MDT	7440-02-0	Nickel
11:10	MDT	6981-18-6	Ormetoprim
11:10	MDT	14698-29-4	Oxolinic acid
11:10	MDT	pH	pH
11:10	MDT	57-41-0	Phenytoin
11:10	MDT	7440-09-7	Potassium
11:10	MDT	125-33-7	Primidone
11:10	MDT	57-83-0	Progesterone
11:10	MDT	13982-63-3	Radium-226
11:10	MDT	15262-20-1	Radium-228
11:10	MDT	66357-35-5	Ranitidine
11:10	MDT	69-72-7	Salicylic Acid
11:10	MDT	Salinity	Salinity
11:10	MDT	7782-49-2	Selenium
11:10	MDT	7440-22-4	Silver
11:10	MDT	7440-22-4	Silver
11:10	MDT	7440-23-5	Sodium
11:10	MDT	SC	Specific conductance
11:10	MDT	56038-13-2	Sucralose
11:10	MDT	80-32-0	Sulfachloropyridazine
11:10	MDT	68-35-9	Sulfadiazine

11:10	MDT	122-11-2	Sulfadimethoxine
11:10	MDT	144-82-1	Sulfamethizole
11:10	MDT	723-46-6	Sulfamethoxazole
11:10	MDT	63-74-1	Sulfanilamide
11:10	MDT	14808-79-8	Sulfate
11:10	MDT	72-14-0	Sulfathiazole
11:10	MDT	Temp_water	Temperature, water
11:10	MDT	58-22-0	Testosterone
11:10	MDT	7440-28-0	Thallium
11:10	MDT	7440-28-0	Thallium
11:10	MDT	148-79-8	Thiabendazole
11:10	MDT	TDS	Total dissolved solids
11:10	MDT	TSS	Total suspended solids
11:10	MDT	101-20-2	Triclocarban
11:10	MDT	3380-34-5	Triclosan
11:10	MDT	738-70-5	Trimethoprim
11:10	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phospha
11:10	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (
11:10	MDT	115-96-8	Tris(2-chloroethyl) phosphate
11:10	MDT	Turbidity	Turbidity
11:10	MDT	1401-69-0	Tylosin
11:10	MDT	7440-61-1	Uranium
11:10	MDT	7440-62-2	Vanadium
11:10	MDT	81-81-2	Warfarin
11:10	MDT		Weather comments (text)
11:10	MDT		Weather comments (text)
11:10	MDT	7440-66-6	Zinc
11:10	MDT	7440-66-6	Zinc
09:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
09:20	MDT	Alk_Tot	Alkalinity, total
09:20	MDT	7429-90-5	Aluminum
09:20	MDT	7429-90-5	Aluminum
09:20	MDT	7440-36-0	Antimony
09:20	MDT	7440-36-0	Antimony
09:20	MDT	7440-38-2	Arsenic
09:20	MDT	7440-38-2	Arsenic
09:20	MDT	7440-39-3	Barium
09:20	MDT	7440-41-7	Beryllium
09:20	MDT	71-52-3	Bicarbonate
09:20	MDT	7440-42-8	Boron
09:20	MDT	7440-42-8	Boron
09:20	MDT	7440-43-9	Cadmium
09:20	MDT	7440-43-9	Cadmium
09:20	MDT	7440-70-2	Calcium
09:20	MDT	3812-32-6	Carbonate
09:20	MDT	16887-00-6	Chloride
09:20	MDT	7440-47-3	Chromium
09:20	MDT	7440-47-3	Chromium
09:20	MDT	7440-48-4	Cobalt
09:20	MDT	7440-50-8	Copper
09:20	MDT	7440-50-8	Copper
09:20	MDT	57-12-5	Cyanide

09:20	MDT	57-12-5	Cyanide
9:20	MDT	DO	Dissolved oxygen (DO)
9:20	MDT	DO_Sat	Dissolved oxygen saturation
9:20	MDT	Flow	Flow
09:20	MDT	16984-48-8	Fluoride
9:20	MDT	Alpha	Gross alpha radioactivity, (Americ
09:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
09:20	MDT	14280-30-9	Hydroxide
09:20	MDT	TKN	Kjeldahl nitrogen
09:20	MDT	7439-92-1	Lead
09:20	MDT	7439-92-1	Lead
09:20	MDT	7439-95-4	Magnesium
09:20	MDT	7439-97-6	Mercury
09:20	MDT	7439-98-7	Molybdenum
09:20	MDT	7440-02-0	Nickel
09:20	MDT	7440-02-0	Nickel
9:20	MDT	pH	pH
09:20	MDT	7440-09-7	Potassium
9:20	MDT	13982-63-3	Radium-226
9:20	MDT	Ra-226/228	Radium-226/228
9:20	MDT	15262-20-1	Radium-228
9:20	MDT	Salinity	Salinity
09:20	MDT	7782-49-2	Selenium
09:20	MDT	7440-22-4	Silver
09:20	MDT	7440-22-4	Silver
09:20	MDT	7440-23-5	Sodium
9:20	MDT	SC	Specific conductance
09:20	MDT	14808-79-8	Sulfate
9:20	MDT	Temp_water	Temperature, water
09:20	MDT	7440-28-0	Thallium
09:20	MDT	7440-28-0	Thallium
9:20	MDT	TDS	Total dissolved solids
09:20	MDT	TSS	Total suspended solids
9:20	MDT	Turbidity	Turbidity
09:20	MDT	7440-61-1	Uranium
09:20	MDT	7440-62-2	Vanadium
9:20	MDT		Weather comments (text)
9:20	MDT		Weather comments (text)
09:20	MDT	7440-66-6	Zinc
09:20	MDT	7440-66-6	Zinc
13:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
13:20	MDT	Alk_Tot	Alkalinity, total
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-39-3	Barium
13:20	MDT	7440-41-7	Beryllium
13:20	MDT	71-52-3	Bicarbonate
13:20	MDT	7440-42-8	Boron

13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-70-2	Calcium
13:20	MDT	3812-32-6	Carbonate
13:20	MDT	16887-00-6	Chloride
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-48-4	Cobalt
13:20	MDT	7440-50-8	Copper
13:20	MDT	7440-50-8	Copper
13:20	MDT	57-12-5	Cyanide
13:20	MDT	57-12-5	Cyanide
13:20	MDT	DO	Dissolved oxygen (DO)
13:20	MDT	DO_Sat	Dissolved oxygen saturation
13:20	MDT	Flow	Flow
13:20	MDT	16984-48-8	Fluoride
13:20	MDT	Alpha	Gross alpha radioactivity, (Americ
13:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:20	MDT	14280-30-9	Hydroxide
13:20	MDT	TKN	Kjeldahl nitrogen
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-95-4	Magnesium
13:20	MDT	7439-97-6	Mercury
13:20	MDT	7439-98-7	Molybdenum
13:20	MDT	7440-02-0	Nickel
13:20	MDT	7440-02-0	Nickel
13:20	MDT	pH	pH
13:20	MDT	7440-09-7	Potassium
13:20	MDT	13982-63-3	Radium-226
13:20	MDT	Ra-226/228	Radium-226/228
13:20	MDT	15262-20-1	Radium-228
13:20	MDT	Salinity	Salinity
13:20	MDT	7782-49-2	Selenium
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-23-5	Sodium
13:20	MDT	SC	Specific conductance
13:20	MDT	14808-79-8	Sulfate
13:20	MDT	Temp_water	Temperature, water
13:20	MDT	7440-28-0	Thallium
13:20	MDT	7440-28-0	Thallium
13:20	MDT	TDS	Total dissolved solids
13:20	MDT	TSS	Total suspended solids
13:20	MDT	Turbidity	Turbidity
13:20	MDT	7440-61-1	Uranium
13:20	MDT	7440-62-2	Vanadium
13:20	MDT		Weather comments (text)
13:20	MDT		Weather comments (text)
13:20	MDT	7440-66-6	Zinc
13:20	MDT	7440-66-6	Zinc

13:30	MDT	57-91-0	17.alpha.-Estradiol
13:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:30	MDT	103-90-2	Acetaminophen
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
13:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
13:30	MDT	7440-41-7	Beryllium
13:30	MDT	71-52-3	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	58-08-2	Caffeine
13:30	MDT	7440-70-2	Calcium
13:30	MDT	298-46-4	Carbamazepine
13:30	MDT	3812-32-6	Carbonate
13:30	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT	57-12-5	Cyanide
13:30	MDT	57-12-5	Cyanide
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	517-09-9	Equilenin
13:30	MDT	50-28-2	Estradiol
13:30	MDT	50-27-1	Estriol
13:30	MDT	53-16-7	Estrone
13:30	MDT	57-63-6	Ethinyl Estradiol
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
13:30	MDT	25812-30-0	Gemfibrozil
13:30	MDT	Alpha	Gross alpha radioactivity, (Americ
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT	14280-30-9	Hydroxide
13:30	MDT	73334-07-3	Iopromide
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
13:30	MDT	134-62-3	N,N-Diethyl-m-toluamide

13:30	MDT	22204-53-1	Naproxen
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	pH	pH
13:30	MDT	57-41-0	Phenytoin
13:30	MDT	7440-09-7	Potassium
13:30	MDT	125-33-7	Primidone
13:30	MDT	57-83-0	Progesterone
13:30	MDT	13982-63-3	Radium-226
13:30	MDT	Ra-226/228	Radium-226/228
13:30	MDT	15262-20-1	Radium-228
13:30	MDT	69-72-7	Salicylic Acid
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
13:30	MDT	SC	Specific conductance
13:30	MDT	723-46-6	Sulfamethoxazole
13:30	MDT	14808-79-8	Sulfate
13:30	MDT	Temp_water	Temperature, water
13:30	MDT	58-22-0	Testosterone
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT	148-79-8	Thiabendazole
13:30	MDT	TDS	Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	101-20-2	Triclocarban
13:30	MDT	3380-34-5	Triclosan
13:30	MDT	738-70-5	Trimethoprim
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	81-81-2	Warfarin
13:30	MDT		Weather comments (text)
13:30	MDT		Weather comments (text)
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
11:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-39-3	Barium
11:15	MDT	7440-41-7	Beryllium
11:15	MDT	71-52-3	Bicarbonate
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-43-9	Cadmium

11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-70-2	Calcium
11:15	MDT	3812-32-6	Carbonate
11:15	MDT	16887-00-6	Chloride
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-48-4	Cobalt
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	57-12-5	Cyanide
11:15	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	Flow	Flow
11:15	MDT	16984-48-8	Fluoride
11:15	MDT	Alpha	Gross alpha radioactivity, (Americ
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	14280-30-9	Hydroxide
11:15	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-95-4	Magnesium
11:15	MDT	7439-97-6	Mercury
11:15	MDT	7439-98-7	Molybdenum
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	pH	pH
11:15	MDT	7440-09-7	Potassium
11:15	MDT	13982-63-3	Radium-226
11:15	MDT	15262-20-1	Radium-228
11:15	MDT	Salinity	Salinity
11:15	MDT	7782-49-2	Selenium
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-23-5	Sodium
11:15	MDT	SC	Specific conductance
11:15	MDT	14808-79-8	Sulfate
11:15	MDT	Temp_water	Temperature, water
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	TDS	Total dissolved solids
11:15	MDT	TSS	Total suspended solids
11:15	MDT	Turbidity	Turbidity
11:15	MDT	7440-61-1	Uranium
11:15	MDT	7440-62-2	Vanadium
11:15	MDT		Weather comments (text)
11:15	MDT		Weather comments (text)
11:15	MDT	7440-66-6	Zinc
11:15	MDT	7440-66-6	Zinc
12:45	MDT	611-59-6	1,7-Dimethylxanthine
12:45	MDT	57-91-0	17.alpha.-Estradiol
12:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
12:45	MDT	103-90-2	Acetaminophen



12:45	MDT	18559-94-9	Albuterol
12:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:45	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	29122-68-7	Atenolol
12:45	MDT	134523-00-5	Atorvastatin
12:45	MDT	83905-01-5	Azithromycin
12:45	MDT	7440-39-3	Barium
12:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	71-52-3	Bicarbonate
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	58-08-2	Caffeine
12:45	MDT	7440-70-2	Calcium
12:45	MDT	6804-07-5	Carbadox
12:45	MDT	298-46-4	Carbamazepine
12:45	MDT	3812-32-6	Carbonate
12:45	MDT	16887-00-6	Chloride
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT	486-56-6	Cotinine
12:45	MDT	57-12-5	Cyanide
12:45	MDT	439-14-5	Diazepam
12:45	MDT	42399-41-7	Diltiazem
12:45	MDT	147-24-0	Diphenhydramine
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT	517-09-9	Equilenin
12:45	MDT	50-28-2	Estradiol
12:45	MDT	50-27-1	Estriol
12:45	MDT	53-16-7	Estrone
12:45	MDT	57-63-6	Ethinyl Estradiol
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	54910-89-3	Fluoxetine
12:45	MDT	25812-30-0	Gemfibrozil
12:45	MDT	Alpha	Gross alpha radioactivity, (Americ
12:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:45	MDT	14280-30-9	Hydroxide
12:45	MDT	73334-07-3	Iopromide
12:45	MDT	TKN	Kjeldahl nitrogen

12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	154-21-2	Lincomycin
12:45	MDT	154-21-2	Lincomycin
12:45	MDT	846-49-1	Lorazepam
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	76-99-3	Methadone
12:45	MDT	7439-98-7	Molybdenum
12:45	MDT	57-27-2	Morphine
12:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
12:45	MDT	22204-53-1	Naproxen
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	6981-18-6	Ormetoprim
12:45	MDT	14698-29-4	Oxolinic acid
12:45	MDT	pH	pH
12:45	MDT	57-41-0	Phenytoin
12:45	MDT	7440-09-7	Potassium
12:45	MDT	125-33-7	Primidone
12:45	MDT	57-83-0	Progesterone
12:45	MDT	13982-63-3	Radium-226
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	66357-35-5	Ranitidine
12:45	MDT	69-72-7	Salicylic Acid
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-23-5	Sodium
12:45	MDT	SC	Specific conductance
12:45	MDT	56038-13-2	Sucralose
12:45	MDT	80-32-0	Sulfachloropyridazine
12:45	MDT	68-35-9	Sulfadiazine
12:45	MDT	122-11-2	Sulfadimethoxine
12:45	MDT	144-82-1	Sulfamethizole
12:45	MDT	723-46-6	Sulfamethoxazole
12:45	MDT	63-74-1	Sulfanilamide
12:45	MDT	14808-79-8	Sulfate
12:45	MDT	72-14-0	Sulfathiazole
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	58-22-0	Testosterone
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	148-79-8	Thiabendazole
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	101-20-2	Triclocarban
12:45	MDT	3380-34-5	Triclosan
12:45	MDT	738-70-5	Trimethoprim
12:45	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phospha
12:45	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (

12:45	MDT	115-96-8	Tris(2-chloroethyl) phosphate
12:45	MDT	Turbidity	Turbidity
12:45	MDT	1401-69-0	Tylosin
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium
12:45	MDT	81-81-2	Warfarin
12:45	MDT		Weather comments (text)
12:45	MDT		Weather comments (text)
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
11:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-39-3	Barium
11:15	MDT	7440-41-7	Beryllium
11:15	MDT	71-52-3	Bicarbonate
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-70-2	Calcium
11:15	MDT	3812-32-6	Carbonate
11:15	MDT	16887-00-6	Chloride
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-48-4	Cobalt
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	57-12-5	Cyanide
11:15	MDT	57-12-5	Cyanide
11:15	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	Flow	Flow
11:15	MDT	16984-48-8	Fluoride
11:15	MDT	Alpha	Gross alpha radioactivity, (Americ
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	14280-30-9	Hydroxide
11:15	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-95-4	Magnesium
11:15	MDT	7439-97-6	Mercury
11:15	MDT	7439-98-7	Molybdenum
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	pH	pH
11:15	MDT	7440-09-7	Potassium
11:15	MDT	13982-63-3	Radium-226

11:15	MDT	Ra-226/228	Radium-226/228
11:15	MDT	15262-20-1	Radium-228
11:15	MDT	Salinity	Salinity
11:15	MDT	7782-49-2	Selenium
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-23-5	Sodium
11:15	MDT	SC	Specific conductance
11:15	MDT	14808-79-8	Sulfate
11:15	MDT	Temp_water	Temperature, water
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	TDS	Total dissolved solids
11:15	MDT	TSS	Total suspended solids
11:15	MDT	Turbidity	Turbidity
11:15	MDT	7440-61-1	Uranium
11:15	MDT	7440-62-2	Vanadium
11:15	MDT		Weather comments (text)
11:15	MDT		Weather comments (text)
11:15	MDT	7440-66-6	Zinc
11:15	MDT	7440-66-6	Zinc
11:40	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:40	MDT	Alk_Tot	Alkalinity, total
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-39-3	Barium
11:40	MDT	7440-41-7	Beryllium
11:40	MDT	71-52-3	Bicarbonate
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-70-2	Calcium
11:40	MDT	3812-32-6	Carbonate
11:40	MDT	16887-00-6	Chloride
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-48-4	Cobalt
11:40	MDT	7440-50-8	Copper
11:40	MDT	7440-50-8	Copper
11:40	MDT	57-12-5	Cyanide
11:40	MDT	57-12-5	Cyanide
11:40	MDT	DO	Dissolved oxygen (DO)
11:40	MDT	DO_Sat	Dissolved oxygen saturation
11:40	MDT	Flow	Flow
11:40	MDT	16984-48-8	Fluoride
11:40	MDT	Alpha	Gross alpha radioactivity, (Americ
11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg

11:40	MDT	14280-30-9	Hydroxide
11:40	MDT	TKN	Kjeldahl nitrogen
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-95-4	Magnesium
11:40	MDT	7439-97-6	Mercury
11:40	MDT	7439-98-7	Molybdenum
11:40	MDT	7440-02-0	Nickel
11:40	MDT	7440-02-0	Nickel
11:40	MDT	pH	pH
11:40	MDT	7440-09-7	Potassium
11:40	MDT	13982-63-3	Radium-226
11:40	MDT	Ra-226/228	Radium-226/228
11:40	MDT	15262-20-1	Radium-228
11:40	MDT	Salinity	Salinity
11:40	MDT	7782-49-2	Selenium
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-23-5	Sodium
11:40	MDT	SC	Specific conductance
11:40	MDT	14808-79-8	Sulfate
11:40	MDT	Temp_water	Temperature, water
11:40	MDT	7440-28-0	Thallium
11:40	MDT	7440-28-0	Thallium
11:40	MDT	TDS	Total dissolved solids
11:40	MDT	TSS	Total suspended solids
11:40	MDT	Turbidity	Turbidity
11:40	MDT	7440-61-1	Uranium
11:40	MDT	7440-62-2	Vanadium
11:40	MDT		Weather comments (text)
11:40	MDT		Weather comments (text)
11:40	MDT	7440-66-6	Zinc
11:40	MDT	7440-66-6	Zinc
11:50	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:50	MDT	Alk_Tot	Alkalinity, total
11:50	MDT	7429-90-5	Aluminum
11:50	MDT	7429-90-5	Aluminum
11:50	MDT	7440-36-0	Antimony
11:50	MDT	7440-36-0	Antimony
11:50	MDT	7440-38-2	Arsenic
11:50	MDT	7440-38-2	Arsenic
11:50	MDT	7440-39-3	Barium
11:50	MDT	7440-41-7	Beryllium
11:50	MDT	71-52-3	Bicarbonate
11:50	MDT	7440-42-8	Boron
11:50	MDT	7440-42-8	Boron
11:50	MDT	7440-43-9	Cadmium
11:50	MDT	7440-43-9	Cadmium
11:50	MDT	7440-70-2	Calcium
11:50	MDT	3812-32-6	Carbonate
11:50	MDT	16887-00-6	Chloride
11:50	MDT	7440-47-3	Chromium

11:50	MDT	7440-47-3	Chromium
11:50	MDT	7440-48-4	Cobalt
11:50	MDT	7440-50-8	Copper
11:50	MDT	7440-50-8	Copper
11:50	MDT	57-12-5	Cyanide
11:50	MDT	57-12-5	Cyanide
11:50	MDT	DO	Dissolved oxygen (DO)
11:50	MDT	DO_Sat	Dissolved oxygen saturation
11:50	MDT	Flow	Flow
11:50	MDT	16984-48-8	Fluoride
11:50	MDT	Alpha	Gross alpha radioactivity, (Americ
11:50	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:50	MDT	14280-30-9	Hydroxide
11:50	MDT	TKN	Kjeldahl nitrogen
11:50	MDT	7439-92-1	Lead
11:50	MDT	7439-92-1	Lead
11:50	MDT	7439-95-4	Magnesium
11:50	MDT	7439-97-6	Mercury
11:50	MDT	7439-98-7	Molybdenum
11:50	MDT	7440-02-0	Nickel
11:50	MDT	7440-02-0	Nickel
11:50	MDT	pH	pH
11:50	MDT	7440-09-7	Potassium
11:50	MDT	13982-63-3	Radium-226
11:50	MDT	Ra-226/228	Radium-226/228
11:50	MDT	15262-20-1	Radium-228
11:50	MDT	Salinity	Salinity
11:50	MDT	7782-49-2	Selenium
11:50	MDT	7440-22-4	Silver
11:50	MDT	7440-22-4	Silver
11:50	MDT	7440-23-5	Sodium
11:50	MDT	SC	Specific conductance
11:50	MDT	14808-79-8	Sulfate
11:50	MDT	Temp_water	Temperature, water
11:50	MDT	7440-28-0	Thallium
11:50	MDT	7440-28-0	Thallium
11:50	MDT	TDS	Total dissolved solids
11:50	MDT	TSS	Total suspended solids
11:50	MDT	Turbidity	Turbidity
11:50	MDT	7440-61-1	Uranium
11:50	MDT	7440-62-2	Vanadium
11:50	MDT		Weather comments (text)
11:50	MDT		Weather comments (text)
11:50	MDT	7440-66-6	Zinc
11:50	MDT	7440-66-6	Zinc
12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic

12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	71-52-3	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	3812-32-6	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	57-12-5	Cyanide
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	14280-30-9	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT		Weather comments (text)

12:20	MDT		Weather comments (text)
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
14:15	MDT	611-59-6	1,7-Dimethylxanthine
14:15	MDT	57-91-0	17.alpha.-Estradiol
14:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
14:15	MDT	103-90-2	Acetaminophen
14:15	MDT	18559-94-9	Albuterol
14:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
14:15	MDT	Alk_Tot	Alkalinity, total
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	29122-68-7	Atenolol
14:15	MDT	134523-00-5	Atorvastatin
14:15	MDT	83905-01-5	Azithromycin
14:15	MDT	7440-39-3	Barium
14:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	71-52-3	Bicarbonate
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	58-08-2	Caffeine
14:15	MDT	7440-70-2	Calcium
14:15	MDT	6804-07-5	Carbadox
14:15	MDT	298-46-4	Carbamazepine
14:15	MDT	3812-32-6	Carbonate
14:15	MDT	16887-00-6	Chloride
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-48-4	Cobalt
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT	486-56-6	Cotinine
14:15	MDT	57-12-5	Cyanide
14:15	MDT	439-14-5	Diazepam
14:15	MDT	42399-41-7	Diltiazem
14:15	MDT	147-24-0	Diphenhydramine
14:15	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	517-09-9	Equilenin
14:15	MDT	50-28-2	Estradiol
14:15	MDT	50-27-1	Estriol
14:15	MDT	53-16-7	Estrone
14:15	MDT	57-63-6	Ethinyl Estradiol
14:15	MDT	Flow	Flow
14:15	MDT	16984-48-8	Fluoride



14:15	MDT	54910-89-3	Fluoxetine
14:15	MDT	25812-30-0	Gemfibrozil
14:15	MDT	Alpha	Gross alpha radioactivity, (Americ
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	14280-30-9	Hydroxide
14:15	MDT	73334-07-3	Iopromide
14:15	MDT	TKN	Kjeldahl nitrogen
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	154-21-2	Lincomycin
14:15	MDT	846-49-1	Lorazepam
14:15	MDT	7439-95-4	Magnesium
14:15	MDT	7439-97-6	Mercury
14:15	MDT	76-99-3	Methadone
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	57-27-2	Morphine
14:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
14:15	MDT	22204-53-1	Naproxen
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	6981-18-6	Ormetoprim
14:15	MDT	14698-29-4	Oxolinic acid
14:15	MDT	pH	pH
14:15	MDT	57-41-0	Phenytoin
14:15	MDT	7440-09-7	Potassium
14:15	MDT	125-33-7	Primidone
14:15	MDT	57-83-0	Progesterone
14:15	MDT	13982-63-3	Radium-226
14:15	MDT	15262-20-1	Radium-228
14:15	MDT	66357-35-5	Ranitidine
14:15	MDT	69-72-7	Salicylic Acid
14:15	MDT	Salinity	Salinity
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-23-5	Sodium
14:15	MDT	SC	Specific conductance
14:15	MDT	56038-13-2	Sucralose
14:15	MDT	80-32-0	Sulfachloropyridazine
14:15	MDT	68-35-9	Sulfadiazine
14:15	MDT	122-11-2	Sulfadimethoxine
14:15	MDT	144-82-1	Sulfamethizole
14:15	MDT	723-46-6	Sulfamethoxazole
14:15	MDT	63-74-1	Sulfanilamide
14:15	MDT	14808-79-8	Sulfate
14:15	MDT	72-14-0	Sulfathiazole
14:15	MDT	Temp_water	Temperature, water
14:15	MDT	58-22-0	Testosterone
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	148-79-8	Thiabendazole
14:15	MDT	TDS	Total dissolved solids

14:15	MDT	TSS	Total suspended solids
14:15	MDT	101-20-2	Triclocarban
14:15	MDT	3380-34-5	Triclosan
14:15	MDT	738-70-5	Trimethoprim
14:15	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phospha
14:15	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (
14:15	MDT	115-96-8	Tris(2-chloroethyl) phosphate
14:15	MDT	Turbidity	Turbidity
14:15	MDT	1401-69-0	Tylosin
14:15	MDT	7440-61-1	Uranium
14:15	MDT	7440-62-2	Vanadium
14:15	MDT	81-81-2	Warfarin
14:15	MDT		Weather comments (text)
14:15	MDT		Weather comments (text)
14:15	MDT	7440-66-6	Zinc
14:15	MDT	7440-66-6	Zinc
12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	71-52-3	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	3812-32-6	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	14280-30-9	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium

12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	pH	pH
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	Ra-226/228	Radium-226/228
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium
12:20	MDT		Weather comments (text)
12:20	MDT		Weather comments (text)
12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
10:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:15	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-39-3	Barium
10:15	MDT	7440-41-7	Beryllium
10:15	MDT	71-52-3	Bicarbonate
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-70-2	Calcium
10:15	MDT	3812-32-6	Carbonate
10:15	MDT	16887-00-6	Chloride
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-48-4	Cobalt
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT	57-12-5	Cyanide

10:15	MDT	57-12-5	Cyanide
10:15	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT	Flow	Flow
10:15	MDT	16984-48-8	Fluoride
10:15	MDT	Alpha	Gross alpha radioactivity, (Americ
10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:15	MDT	14280-30-9	Hydroxide
10:15	MDT	TKN	Kjeldahl nitrogen
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-95-4	Magnesium
10:15	MDT	7439-97-6	Mercury
10:15	MDT	7439-98-7	Molybdenum
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	pH	pH
10:15	MDT	7440-09-7	Potassium
10:15	MDT	13982-63-3	Radium-226
10:15	MDT	Ra-226/228	Radium-226/228
10:15	MDT	15262-20-1	Radium-228
10:15	MDT	Salinity	Salinity
10:15	MDT	7782-49-2	Selenium
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-23-5	Sodium
10:15	MDT	SC	Specific conductance
10:15	MDT	14808-79-8	Sulfate
10:15	MDT	Temp_water	Temperature, water
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	TDS	Total dissolved solids
10:15	MDT	TSS	Total suspended solids
10:15	MDT	Turbidity	Turbidity
10:15	MDT	7440-61-1	Uranium
10:15	MDT	7440-62-2	Vanadium
10:15	MDT		Weather comments (text)
10:15	MDT		Weather comments (text)
10:15	MDT	7440-66-6	Zinc
10:15	MDT	7440-66-6	Zinc
10:40	MDT	57-91-0	17.alpha.-Estradiol
10:40	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:40	MDT	103-90-2	Acetaminophen
10:40	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:40	MDT	Alk_Tot	Alkalinity, total
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-39-3	Barium

10:40	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:40	MDT	7440-41-7	Beryllium
10:40	MDT	71-52-3	Bicarbonate
10:40	MDT	7440-42-8	Boron
10:40	MDT	7440-42-8	Boron
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	58-08-2	Caffeine
10:40	MDT	7440-70-2	Calcium
10:40	MDT	298-46-4	Carbamazepine
10:40	MDT	3812-32-6	Carbonate
10:40	MDT	16887-00-6	Chloride
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-48-4	Cobalt
10:40	MDT	7440-50-8	Copper
10:40	MDT	7440-50-8	Copper
10:40	MDT	57-12-5	Cyanide
10:40	MDT	57-12-5	Cyanide
10:40	MDT	DO	Dissolved oxygen (DO)
10:40	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	517-09-9	Equilenin
10:40	MDT	50-28-2	Estradiol
10:40	MDT	50-27-1	Estriol
10:40	MDT	53-16-7	Estrone
10:40	MDT	57-63-6	Ethinyl Estradiol
10:40	MDT	Flow	Flow
10:40	MDT	16984-48-8	Fluoride
10:40	MDT	25812-30-0	Gemfibrozil
10:40	MDT	Alpha	Gross alpha radioactivity, (Americ
10:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:40	MDT	14280-30-9	Hydroxide
10:40	MDT	73334-07-3	Iopromide
10:40	MDT	TKN	Kjeldahl nitrogen
10:40	MDT	7439-92-1	Lead
10:40	MDT	7439-92-1	Lead
10:40	MDT	7439-95-4	Magnesium
10:40	MDT	7439-97-6	Mercury
10:40	MDT	7439-98-7	Molybdenum
10:40	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:40	MDT	22204-53-1	Naproxen
10:40	MDT	7440-02-0	Nickel
10:40	MDT	7440-02-0	Nickel
10:40	MDT	pH	pH
10:40	MDT	57-41-0	Phenytoin
10:40	MDT	7440-09-7	Potassium
10:40	MDT	125-33-7	Primidone
10:40	MDT	57-83-0	Progesterone
10:40	MDT	13982-63-3	Radium-226
10:40	MDT	Ra-226/228	Radium-226/228
10:40	MDT	15262-20-1	Radium-228
10:40	MDT	69-72-7	Salicylic Acid

10:40	MDT	Salinity	Salinity
10:40	MDT	7782-49-2	Selenium
10:40	MDT	7440-22-4	Silver
10:40	MDT	7440-22-4	Silver
10:40	MDT	7440-23-5	Sodium
10:40	MDT	SC	Specific conductance
10:40	MDT	723-46-6	Sulfamethoxazole
10:40	MDT	14808-79-8	Sulfate
10:40	MDT	Temp_water	Temperature, water
10:40	MDT	58-22-0	Testosterone
10:40	MDT	7440-28-0	Thallium
10:40	MDT	7440-28-0	Thallium
10:40	MDT	148-79-8	Thiabendazole
10:40	MDT	TDS	Total dissolved solids
10:40	MDT	TSS	Total suspended solids
10:40	MDT	101-20-2	Triclocarban
10:40	MDT	3380-34-5	Triclosan
10:40	MDT	738-70-5	Trimethoprim
10:40	MDT	Turbidity	Turbidity
10:40	MDT	7440-61-1	Uranium
10:40	MDT	7440-62-2	Vanadium
10:40	MDT	81-81-2	Warfarin
10:40	MDT		Weather comments (text)
10:40	MDT		Weather comments (text)
10:40	MDT	7440-66-6	Zinc
10:40	MDT	7440-66-6	Zinc
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-39-3	Barium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	57-12-5	Cyanide
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	Flow	Flow
11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead

11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	Ortho	Orthophosphate
11:30	MDT	ORP	Oxidation reduction potential (ORP
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	SC	Specific conductance
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	18496-25-8	Sulfide
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-39-3	Barium
12:20	MDT	7440-41-7	Beryllium
12:20	MDT	Bicarb (Ca)	Bicarbonate
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-70-2	Calcium
12:20	MDT	Carb (Ca)	Carbonate
12:20	MDT	16887-00-6	Chloride
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-48-4	Cobalt
12:20	MDT	7440-50-8	Copper

12:20	MDT	7440-50-8	Copper
12:20	MDT		Current weather cloud cover
12:20	MDT		Current weather precipitation
12:20	MDT		Current weather temperature
12:20	MDT		Current weather wind
12:20	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:20	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT		Fish kill
12:20	MDT		Floating algae mats
12:20	MDT		Floating debris
12:20	MDT		Floating garbage
12:20	MDT	Flow	Flow
12:20	MDT	16984-48-8	Fluoride
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Hard-Ca	Hardness, Ca
12:20	MDT	Hydx (Ca)	Hydroxide
12:20	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitation
12:20	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-95-4	Magnesium
12:20	MDT	7439-97-6	Mercury
12:20	MDT	7439-98-7	Molybdenum
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	14797-55-8	Nitrate
12:20	MDT	14797-65-0	Nitrite
12:20	MDT	pH	pH
12:20	MDT	7723-14-0	Phosphorus
12:20	MDT	7440-09-7	Potassium
12:20	MDT	13982-63-3	Radium-226
12:20	MDT	15262-20-1	Radium-228
12:20	MDT	Salinity	Salinity
12:20	MDT	7782-49-2	Selenium
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-23-5	Sodium
12:20	MDT	SC	Specific conductance
12:20	MDT	14808-79-8	Sulfate
12:20	MDT	Temp_water	Temperature, water
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	TDS	Total dissolved solids
12:20	MDT	TSS	Total suspended solids
12:20	MDT	Turbidity	Turbidity
12:20	MDT	7440-61-1	Uranium
12:20	MDT	7440-62-2	Vanadium



12:20	MDT	7440-66-6	Zinc
12:20	MDT	7440-66-6	Zinc
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-39-3	Barium
12:45	MDT	7440-41-7	Beryllium
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-70-2	Calcium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-48-4	Cobalt
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT		Current weather cloud cover
12:45	MDT		Current weather precipitation
12:45	MDT		Current weather temperature
12:45	MDT		Current weather wind
12:45	MDT	57-12-5	Cyanide
12:45	MDT		Detergent suds
12:45	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT		Fish kill
12:45	MDT		Floating algae mats
12:45	MDT		Floating debris
12:45	MDT		Floating garbage
12:45	MDT	Flow	Flow
12:45	MDT	16984-48-8	Fluoride
12:45	MDT	Alpha	Gross alpha radioactivity, (Americ
12:45	MDT	Hard-Ca	Hardness, Ca
12:45	MDT	TKN	Kjeldahl nitrogen
12:45	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather precipitation
12:45	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather wind
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-95-4	Magnesium
12:45	MDT	7439-97-6	Mercury
12:45	MDT	7439-98-7	Molybdenum
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	14797-55-8	Nitrate
12:45	MDT	14797-65-0	Nitrite
12:45	MDT	pH	pH

12:45	MDT	7723-14-0	Phosphorus
12:45	MDT	13982-63-3	Radium-226
12:45	MDT	15262-20-1	Radium-228
12:45	MDT	Salinity	Salinity
12:45	MDT	7782-49-2	Selenium
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	SC	Specific conductance
12:45	MDT	Temp_water	Temperature, water
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	TDS	Total dissolved solids
12:45	MDT	TSS	Total suspended solids
12:45	MDT	Turbidity	Turbidity
12:45	MDT	7440-61-1	Uranium
12:45	MDT	7440-62-2	Vanadium
12:45	MDT	7440-66-6	Zinc
12:45	MDT	7440-66-6	Zinc
13:15	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
13:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:15	MDT	63-05-8	4-Androstenedione
13:15	MDT	103-90-2	Acetaminophen
13:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
13:15	MDT	Alk_Tot	Alkalinity, total
13:15	MDT	57-91-0	alpha-Estradiol
13:15	MDT	7429-90-5	Aluminum
13:15	MDT	7429-90-5	Aluminum
13:15	MDT	7664-41-7	Ammonia-nitrogen
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	1912-24-9	Atrazine
13:15	MDT	7440-39-3	Barium
13:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
13:15	MDT	7440-41-7	Beryllium
13:15	MDT	Bicarb(Ca)	Bicarbonate
13:15	MDT	7440-42-8	Boron
13:15	MDT	7440-42-8	Boron
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	58-08-2	Caffeine
13:15	MDT	7440-70-2	Calcium
13:15	MDT	298-46-4	Carbamazepine
13:15	MDT	Carb(Ca)	Carbonate
13:15	MDT	16887-00-6	Chloride
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-48-4	Cobalt
13:15	MDT	7440-50-8	Copper
13:15	MDT	7440-50-8	Copper
13:15	MDT		Current weather cloud cover

13:15	MDT		Current weather precipitation
13:15	MDT		Current weather temperature
13:15	MDT		Current weather wind
13:15	MDT	57-12-5	Cyanide
13:15	MDT		Detergent suds
13:15	MDT	439-14-5	Diazepam
13:15	MDT	15307-86-5	Diclofenac
13:15	MDT	56-53-1	Diethylstilbestrol
13:15	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	50-28-2	estradiol
13:15	MDT	50-27-1	Estriol
13:15	MDT	53-16-7	Estrone
13:15	MDT	57-63-6	Ethinyl Estradiol
13:15	MDT		Fish kill
13:15	MDT		Floating algae mats
13:15	MDT		Floating debris
13:15	MDT		Floating garbage
13:15	MDT	Flow	Flow
13:15	MDT	16984-48-8	Fluoride
13:15	MDT	54910-89-3	Fluoxetine
13:15	MDT	25812-30-0	Gemfibrozil
13:15	MDT	Alpha	Gross alpha radioactivity, (Americ
13:15	MDT	Hard-Ca	Hardness, Ca
13:15	MDT	125-29-1	Hydrocodone
13:15	MDT	Hydx (Ca)	Hydroxide
13:15	MDT	73334-07-3	Iopromide
13:15	MDT	TKN	Kjeldahl nitrogen
13:15	MDT		Last 24 hour weather cloud cover
13:15	MDT		Last 24 hour weather precipitation
13:15	MDT		Last 24 hour weather temperature
13:15	MDT		Last 24 hour weather wind
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-95-4	Magnesium
13:15	MDT	57-53-4	Meprobamate
13:15	MDT	7439-97-6	Mercury
13:15	MDT	76-99-3	Methadone
13:15	MDT	7439-98-7	Molybdenum
13:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
13:15	MDT	22204-53-1	Naproxen
13:15	MDT	7440-02-0	Nickel
13:15	MDT	7440-02-0	Nickel
13:15	MDT	14797-55-8	Nitrate
13:15	MDT	14797-65-0	Nitrite
13:15	MDT	6493-05-6	Pentoxifylline
13:15	MDT	pH	pH
13:15	MDT	57-41-0	Phenytoin
13:15	MDT	7723-14-0	Phosphorus
13:15	MDT	7440-09-7	Potassium
13:15	MDT	57-83-0	Progesterone
13:15	MDT	13982-63-3	Radium-226

13:15	MDT	15262-20-1	Radium-228
13:15	MDT	69-72-7	Salicylic Acid
13:15	MDT	Salinity	Salinity
13:15	MDT	7782-49-2	Selenium
13:15	MDT	7440-22-4	Silver
13:15	MDT	7440-22-4	Silver
13:15	MDT	7440-23-5	Sodium
13:15	MDT	SC	Specific conductance
13:15	MDT	723-46-6	Sulfamethoxazole
13:15	MDT	14808-79-8	Sulfate
13:15	MDT	Temp_water	Temperature, water
13:15	MDT	58-22-0	Testosterone
13:15	MDT	7440-28-0	Thallium
13:15	MDT	7440-28-0	Thallium
13:15	MDT	TDS	Total dissolved solids
13:15	MDT	TSS	Total suspended solids
13:15	MDT	3380-34-5	Triclosan
13:15	MDT	738-70-5	Trimethoprim
13:15	MDT	Turbidity	Turbidity
13:15	MDT	7440-61-1	Uranium
13:15	MDT	7440-62-2	Vanadium
13:15	MDT	7440-66-6	Zinc
13:15	MDT	7440-66-6	Zinc
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation

10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	pH	pH
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT		Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT		Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT		Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
11:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:45	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-39-3	Barium
11:45	MDT	7440-41-7	Beryllium
11:45	MDT	Bicarb (Ca)	Bicarbonate
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium

11:45	MDT	7440-70-2	Calcium
11:45	MDT	Carb (Ca)	Carbonate
11:45	MDT	16887-00-6	Chloride
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-48-4	Cobalt
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT		Current weather cloud cover
11:45	MDT		Current weather precipitation
11:45	MDT		Current weather wind
11:45	MDT	57-12-5	Cyanide
11:45	MDT	DO	Dissolved oxygen (DO)
11:45	MDT	DO_Sat	Dissolved oxygen saturation
11:45	MDT	Flow	Flow
11:45	MDT	16984-48-8	Fluoride
11:45	MDT	Alpha	Gross alpha radioactivity, (Americ
11:45	MDT	Hard-Ca	Hardness, Ca
11:45	MDT	Hydx (Ca)	Hydroxide
11:45	MDT	TKN	Kjeldahl nitrogen
11:45	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather precipitation
11:45	MDT		Last 24 hour weather wind
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-95-4	Magnesium
11:45	MDT	7439-97-6	Mercury
11:45	MDT	7439-98-7	Molybdenum
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	pH	pH
11:45	MDT	7440-09-7	Potassium
11:45	MDT	13982-63-3	Radium-226
11:45	MDT	15262-20-1	Radium-228
11:45	MDT	Salinity	Salinity
11:45	MDT	7782-49-2	Selenium
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-23-5	Sodium
11:45	MDT		Specific conductance
11:45	MDT	14808-79-8	Sulfate
11:45	MDT		Temperature, water
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT		Total dissolved solids
11:45	MDT	TSS	Total suspended solids
11:45	MDT	Turbidity	Turbidity
11:45	MDT	7440-61-1	Uranium
11:45	MDT	7440-62-2	Vanadium
11:45	MDT	7440-66-6	Zinc
11:45	MDT	7440-66-6	Zinc
14:15	MDT	7429-90-5	Aluminum

14:15	MDT	7664-41-7	Ammonia-nitrogen
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-39-3	Barium
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	7440-41-7	Beryllium
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-70-2	Calcium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-48-4	Cobalt
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT	57-12-5	Cyanide
14:15	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	Flow	Flow
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	TKN	Kjeldahl nitrogen
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-95-4	Magnesium
14:15	MDT	7439-97-6	Mercury
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	14797-55-8	Nitrate
14:15	MDT	14797-65-0	Nitrite
14:15	MDT	Ortho	Orthophosphate
14:15	MDT	ORP	Oxidation reduction potential (ORP)
14:15	MDT	pH	pH
14:15	MDT	7723-14-0	Phosphorus
14:15	MDT	Salinity	Salinity
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	SC	Specific conductance
14:15	MDT	14808-79-8	Sulfate
14:15	MDT	18496-25-8	Sulfide
14:15	MDT	Temp_water	Temperature, water
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	TDS	Total dissolved solids
14:15	MDT	TSS	Total suspended solids
14:15	MDT	Turbidity	Turbidity
14:15	MDT	7440-61-1	Uranium

14:15	MDT	7440-62-2	Vanadium
14:15	MDT	7440-66-6	Zinc
14:15	MDT	7440-66-6	Zinc
10:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb(Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	Carb(Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hydx(Ca)	Hydroxide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-97-6	Mercury



10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	pH	pH
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-39-3	Barium
10:45	MDT	7440-41-7	Beryllium
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-70-2	Calcium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-48-4	Cobalt
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT		Current weather cloud cover
10:45	MDT		Current weather precipitation
10:45	MDT		Current weather temperature
10:45	MDT		Current weather wind
10:45	MDT	57-12-5	Cyanide
10:45	MDT		Detergent suds

10:45	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT		Fish kill
10:45	MDT		Floating algae mats
10:45	MDT		Floating debris
10:45	MDT		Floating garbage
10:45	MDT	Flow	Flow
10:45	MDT	16984-48-8	Fluoride
10:45	MDT	Alpha	Gross alpha radioactivity, (Americ
10:45	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	TKN	Kjeldahl nitrogen
10:45	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather wind
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-95-4	Magnesium
10:45	MDT	7439-97-6	Mercury
10:45	MDT	7439-98-7	Molybdenum
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	14797-55-8	Nitrate
10:45	MDT	14797-65-0	Nitrite
10:45	MDT	pH	pH
10:45	MDT	7723-14-0	Phosphorus
10:45	MDT	13982-63-3	Radium-226
10:45	MDT	15262-20-1	Radium-228
10:45	MDT	Salinity	Salinity
10:45	MDT	7782-49-2	Selenium
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	SC	Specific conductance
10:45	MDT	Temp_water	Temperature, water
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	TDS	Total dissolved solids
10:45	MDT	TSS	Total suspended solids
10:45	MDT	Turbidity	Turbidity
10:45	MDT	7440-61-1	Uranium
10:45	MDT	7440-62-2	Vanadium
10:45	MDT	7440-66-6	Zinc
10:45	MDT	7440-66-6	Zinc
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein

10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	58-08-2	Caffeine
10:30	MDT	58-08-2	Caffeine
10:30	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt

10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	439-14-5	Diazepam
10:30	MDT	439-14-5	Diazepam
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	50-28-2	estradiol
10:30	MDT	50-28-2	estradiol
10:30	MDT	50-27-1	Estriol
10:30	MDT	50-27-1	Estriol
10:30	MDT	53-16-7	Estrone
10:30	MDT	53-16-7	Estrone
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitation

10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
10:30	MDT	76-99-3	Methadone
10:30	MDT	76-99-3	Methadone
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	pH	pH
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
10:30	MDT	57-83-0	Progesterone
10:30	MDT	57-83-0	Progesterone
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance

10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	58-22-0	Testosterone
10:30	MDT	58-22-0	Testosterone
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
12:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:15	MDT	Alk_Tot	Alkalinity, total
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-39-3	Barium
12:15	MDT	7440-41-7	Beryllium
12:15	MDT	Bicarb (Ca)	Bicarbonate
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-70-2	Calcium
12:15	MDT	Carb (Ca)	Carbonate
12:15	MDT	16887-00-6	Chloride
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-48-4	Cobalt
12:15	MDT	7440-50-8	Copper
12:15	MDT	7440-50-8	Copper
12:15	MDT		Current weather cloud cover
12:15	MDT		Current weather precipitation

12:15	MDT		Current weather wind
12:15	MDT	57-12-5	Cyanide
12:15	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	Flow	Flow
12:15	MDT	16984-48-8	Fluoride
12:15	MDT	Alpha	Gross alpha radioactivity, (Americ
12:15	MDT	Hard-Ca	Hardness, Ca
12:15	MDT	Hydx (Ca)	Hydroxide
12:15	MDT	TKN	Kjeldahl nitrogen
12:15	MDT		Last 24 hour weather cloud cover
12:15	MDT		Last 24 hour weather precipitation
12:15	MDT		Last 24 hour weather wind
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-95-4	Magnesium
12:15	MDT	7439-97-6	Mercury
12:15	MDT	7439-98-7	Molybdenum
12:15	MDT	7440-02-0	Nickel
12:15	MDT	7440-02-0	Nickel
12:15	MDT	pH	pH
12:15	MDT	7440-09-7	Potassium
12:15	MDT	13982-63-3	Radium-226
12:15	MDT	15262-20-1	Radium-228
12:15	MDT	Salinity	Salinity
12:15	MDT	7782-49-2	Selenium
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-23-5	Sodium
12:15	MDT		Specific conductance
12:15	MDT	14808-79-8	Sulfate
12:15	MDT		Temperature, water
12:15	MDT	7440-28-0	Thallium
12:15	MDT	7440-28-0	Thallium
12:15	MDT		Total dissolved solids
12:15	MDT	TSS	Total suspended solids
12:15	MDT	Turbidity	Turbidity
12:15	MDT	7440-61-1	Uranium
12:15	MDT	7440-62-2	Vanadium
12:15	MDT	7440-66-6	Zinc
12:15	MDT	7440-66-6	Zinc
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-39-3	Barium
13:30	MDT	7440-41-7	Beryllium

13:30	MDT	Bicarb (Ca)	Bicarbonate
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-70-2	Calcium
13:30	MDT	Carb (Ca)	Carbonate
13:30	MDT	16887-00-6	Chloride
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-48-4	Cobalt
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT		Current weather cloud cover
13:30	MDT		Current weather precipitation
13:30	MDT		Current weather wind
13:30	MDT	57-12-5	Cyanide
13:30	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	Flow	Flow
13:30	MDT	16984-48-8	Fluoride
13:30	MDT	Alpha	Gross alpha radioactivity, (Americ
13:30	MDT	Hard-Ca	Hardness, Ca
13:30	MDT	Hydx (Ca)	Hydroxide
13:30	MDT	TKN	Kjeldahl nitrogen
13:30	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather precipitation
13:30	MDT		Last 24 hour weather wind
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-95-4	Magnesium
13:30	MDT	7439-97-6	Mercury
13:30	MDT	7439-98-7	Molybdenum
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-65-0	Nitrite
13:30	MDT	pH	pH
13:30	MDT	7723-14-0	Phosphorus
13:30	MDT	7440-09-7	Potassium
13:30	MDT	13982-63-3	Radium-226
13:30	MDT	15262-20-1	Radium-228
13:30	MDT	Salinity	Salinity
13:30	MDT	7782-49-2	Selenium
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-23-5	Sodium
13:30	MDT		Specific conductance
13:30	MDT	14808-79-8	Sulfate
13:30	MDT		Temperature, water
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium



13:30	MDT		Total dissolved solids
13:30	MDT	TSS	Total suspended solids
13:30	MDT	Turbidity	Turbidity
13:30	MDT	7440-61-1	Uranium
13:30	MDT	7440-62-2	Vanadium
13:30	MDT	7440-66-6	Zinc
13:30	MDT	7440-66-6	Zinc
10:45	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:45	MDT	63-05-8	4-Androstenedione
10:45	MDT	103-90-2	Acetaminophen
10:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:45	MDT	Alk_Tot	Alkalinity, total
10:45	MDT	57-91-0	alpha-Estradiol
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	1912-24-9	Atrazine
10:45	MDT	7440-39-3	Barium
10:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:45	MDT	7440-41-7	Beryllium
10:45	MDT	Bicarb (Ca)	Bicarbonate
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	58-08-2	Caffeine
10:45	MDT	7440-70-2	Calcium
10:45	MDT	298-46-4	Carbamazepine
10:45	MDT	Carb (Ca)	Carbonate
10:45	MDT	16887-00-6	Chloride
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-48-4	Cobalt
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT		Current weather cloud cover
10:45	MDT		Current weather precipitation
10:45	MDT		Current weather temperature
10:45	MDT		Current weather wind
10:45	MDT	57-12-5	Cyanide
10:45	MDT		Detergent suds
10:45	MDT	439-14-5	Diazepam
10:45	MDT	15307-86-5	Diclofenac
10:45	MDT	56-53-1	Diethylstilbestrol
10:45	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT	50-28-2	Estradiol

10:45	MDT	50-27-1	Estriol
10:45	MDT	53-16-7	Estrone
10:45	MDT	57-63-6	Ethinyl Estradiol
10:45	MDT		Fish kill
10:45	MDT		Floating algae mats
10:45	MDT		Floating debris
10:45	MDT		Floating garbage
10:45	MDT	Flow	Flow
10:45	MDT	16984-48-8	Fluoride
10:45	MDT	54910-89-3	Fluoxetine
10:45	MDT	25812-30-0	Gemfibrozil
10:45	MDT	Alpha	Gross alpha radioactivity, (Americ
10:45	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	125-29-1	Hydrocodone
10:45	MDT	Hydx (Ca)	Hydroxide
10:45	MDT	73334-07-3	Iopromide
10:45	MDT	TKN	Kjeldahl nitrogen
10:45	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather wind
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-95-4	Magnesium
10:45	MDT	57-53-4	Meprobamate
10:45	MDT	7439-97-6	Mercury
10:45	MDT	76-99-3	Methadone
10:45	MDT	7439-98-7	Molybdenum
10:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:45	MDT	22204-53-1	Naproxen
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	14797-55-8	Nitrate
10:45	MDT	14797-65-0	Nitrite
10:45	MDT	6493-05-6	Pentoxifylline
10:45	MDT	pH	pH
10:45	MDT	57-41-0	Phenytoin
10:45	MDT	7723-14-0	Phosphorus
10:45	MDT	7440-09-7	Potassium
10:45	MDT	57-83-0	Progesterone
10:45	MDT	13982-63-3	Radium-226
10:45	MDT	15262-20-1	Radium-228
10:45	MDT	69-72-7	Salicylic Acid
10:45	MDT	Salinity	Salinity
10:45	MDT	7782-49-2	Selenium
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-23-5	Sodium
10:45	MDT	SC	Specific conductance
10:45	MDT	723-46-6	Sulfamethoxazole
10:45	MDT	14808-79-8	Sulfate
10:45	MDT	Temp_water	Temperature, water

10:45	MDT	58-22-0	Testosterone
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	TDS	Total dissolved solids
10:45	MDT	TSS	Total suspended solids
10:45	MDT	3380-34-5	Triclosan
10:45	MDT	738-70-5	Trimethoprim
10:45	MDT	Turbidity	Turbidity
10:45	MDT	7440-61-1	Uranium
10:45	MDT	7440-62-2	Vanadium
10:45	MDT	7440-66-6	Zinc
10:45	MDT	7440-66-6	Zinc
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	7440-39-3	Barium
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	58-08-2	Caffeine
10:30	MDT	7440-70-2	Calcium
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	16887-00-6	Chloride
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT		Current weather cloud cover
10:30	MDT		Current weather precipitation
10:30	MDT		Current weather temperature
10:30	MDT		Current weather wind
10:30	MDT	57-12-5	Cyanide
10:30	MDT		Detergent suds
10:30	MDT	439-14-5	Diazepam

10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	50-28-2	Estradiol
10:30	MDT	50-27-1	Estriol
10:30	MDT	53-16-7	Estrone
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT		Fish kill
10:30	MDT		Floating algae mats
10:30	MDT		Floating debris
10:30	MDT		Floating garbage
10:30	MDT	Flow	Flow
10:30	MDT	16984-48-8	Fluoride
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather wind
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	7439-97-6	Mercury
10:30	MDT	76-99-3	Methadone
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	14797-55-8	Nitrate
10:30	MDT	14797-65-0	Nitrite
10:30	MDT	6493-05-6	Pentoxifylline
10:30	MDT	pH	pH
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	7723-14-0	Phosphorus
10:30	MDT	7440-09-7	Potassium
10:30	MDT	57-83-0	Progesterone
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	Salinity	Salinity
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver

10:30	MDT	7440-23-5	Sodium
10:30	MDT	SC	Specific conductance
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	Temp_water	Temperature, water
10:30	MDT	58-22-0	Testosterone
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	TDS	Total dissolved solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	Turbidity	Turbidity
10:30	MDT	7440-61-1	Uranium
10:30	MDT	7440-62-2	Vanadium
10:30	MDT	7440-66-6	Zinc
10:30	MDT	7440-66-6	Zinc
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7664-41-7	Ammonia-nitrogen
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-39-3	Barium
11:00	MDT	7440-41-7	Beryllium
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-70-2	Calcium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-48-4	Cobalt
11:00	MDT	7440-50-8	Copper
11:00	MDT	7440-50-8	Copper
11:00	MDT		Current weather cloud cover
11:00	MDT		Current weather precipitation
11:00	MDT		Current weather temperature
11:00	MDT		Current weather wind
11:00	MDT	57-12-5	Cyanide
11:00	MDT		Detergent suds
11:00	MDT	DO	Dissolved oxygen (DO)
11:00	MDT	DO_Sat	Dissolved oxygen saturation
11:00	MDT		Fish kill
11:00	MDT		Floating algae mats
11:00	MDT		Floating debris
11:00	MDT		Floating garbage
11:00	MDT	Flow	Flow
11:00	MDT	16984-48-8	Fluoride
11:00	MDT	Alpha	Gross alpha radioactivity, (Americ
11:00	MDT	Hard-Ca	Hardness, Ca

11:00	MDT	TKN	Kjeldahl nitrogen
11:00	MDT		Last 24 hour weather cloud cover
11:00	MDT		Last 24 hour weather precipitation
11:00	MDT		Last 24 hour weather temperature
11:00	MDT		Last 24 hour weather wind
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-95-4	Magnesium
11:00	MDT	7439-97-6	Mercury
11:00	MDT	7439-98-7	Molybdenum
11:00	MDT	7440-02-0	Nickel
11:00	MDT	7440-02-0	Nickel
11:00	MDT	14797-55-8	Nitrate
11:00	MDT	14797-65-0	Nitrite
11:00	MDT	pH	pH
11:00	MDT	7723-14-0	Phosphorus
11:00	MDT	13982-63-3	Radium-226
11:00	MDT	15262-20-1	Radium-228
11:00	MDT	Salinity	Salinity
11:00	MDT	7782-49-2	Selenium
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-22-4	Silver
11:00	MDT	SC	Specific conductance
11:00	MDT	Temp_water	Temperature, water
11:00	MDT	7440-28-0	Thallium
11:00	MDT	7440-28-0	Thallium
11:00	MDT	TDS	Total dissolved solids
11:00	MDT	TSS	Total suspended solids
11:00	MDT	Turbidity	Turbidity
11:00	MDT	7440-61-1	Uranium
11:00	MDT	7440-62-2	Vanadium
11:00	MDT	7440-66-6	Zinc
11:00	MDT	7440-66-6	Zinc
11:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:30	MDT	63-05-8	4-Androstenedione
11:30	MDT	103-90-2	Acetaminophen
11:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	57-91-0	alpha-Estradiol
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	1912-24-9	Atrazine
11:30	MDT	7440-39-3	Barium
11:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	Bicarb(Ca)	Bicarbonate

11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	58-08-2	Caffeine
11:30	MDT	7440-70-2	Calcium
11:30	MDT	298-46-4	Carbamazepine
11:30	MDT	Carb (Ca)	Carbonate
11:30	MDT	16887-00-6	Chloride
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT		Current weather cloud cover
11:30	MDT		Current weather precipitation
11:30	MDT		Current weather temperature
11:30	MDT		Current weather wind
11:30	MDT	57-12-5	Cyanide
11:30	MDT		Detergent suds
11:30	MDT	439-14-5	Diazepam
11:30	MDT	15307-86-5	Diclofenac
11:30	MDT	56-53-1	Diethylstilbestrol
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	50-28-2	Estradiol
11:30	MDT	50-27-1	Estriol
11:30	MDT	53-16-7	Estrone
11:30	MDT	57-63-6	Ethinyl Estradiol
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	54910-89-3	Fluoxetine
11:30	MDT	25812-30-0	Gemfibrozil
11:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:30	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	125-29-1	Hydrocodone
11:30	MDT	Hydx (Ca)	Hydroxide
11:30	MDT	73334-07-3	Iopromide
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather precipitation
11:30	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	57-53-4	Meprobamate
11:30	MDT	7439-97-6	Mercury

11:30	MDT	76-99-3	Methadone
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:30	MDT	22204-53-1	Naproxen
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	6493-05-6	Pentoxifylline
11:30	MDT	pH	pH
11:30	MDT	57-41-0	Phenytoin
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	7440-09-7	Potassium
11:30	MDT	57-83-0	Progesterone
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	69-72-7	Salicylic Acid
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-23-5	Sodium
11:30	MDT	SC	Specific conductance
11:30	MDT	723-46-6	Sulfamethoxazole
11:30	MDT	14808-79-8	Sulfate
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	58-22-0	Testosterone
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	3380-34-5	Triclosan
11:30	MDT	738-70-5	Trimethoprim
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc
11:20	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:20	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:20	MDT	63-05-8	4-Androstenedione
11:20	MDT	103-90-2	Acetaminophen
11:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein
11:20	MDT	Alk_Tot	Alkalinity, total
11:20	MDT	57-91-0	alpha-Estradiol
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7664-41-7	Ammonia-nitrogen
11:20	MDT	7440-36-0	Antimony
11:20	MDT	7440-36-0	Antimony
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	7440-38-2	Arsenic



11:20	MDT	1912-24-9	Atrazine
11:20	MDT	7440-39-3	Barium
11:20	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
11:20	MDT	7440-41-7	Beryllium
11:20	MDT	Bicarb (Ca)	Bicarbonate
11:20	MDT	7440-42-8	Boron
11:20	MDT	7440-42-8	Boron
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	58-08-2	Caffeine
11:20	MDT	7440-70-2	Calcium
11:20	MDT	298-46-4	Carbamazepine
11:20	MDT	Carb (Ca)	Carbonate
11:20	MDT	16887-00-6	Chloride
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-48-4	Cobalt
11:20	MDT	7440-50-8	Copper
11:20	MDT	7440-50-8	Copper
11:20	MDT		Current weather cloud cover
11:20	MDT		Current weather precipitation
11:20	MDT		Current weather temperature
11:20	MDT		Current weather wind
11:20	MDT	57-12-5	Cyanide
11:20	MDT		Detergent suds
11:20	MDT	439-14-5	Diazepam
11:20	MDT	15307-86-5	Diclofenac
11:20	MDT	56-53-1	Diethylstilbestrol
11:20	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	50-28-2	Estradiol
11:20	MDT	50-27-1	Estriol
11:20	MDT	53-16-7	Estrone
11:20	MDT	57-63-6	Ethinyl Estradiol
11:20	MDT		Fish kill
11:20	MDT		Floating algae mats
11:20	MDT		Floating debris
11:20	MDT		Floating garbage
11:20	MDT	Flow	Flow
11:20	MDT	16984-48-8	Fluoride
11:20	MDT	54910-89-3	Fluoxetine
11:20	MDT	25812-30-0	Gemfibrozil
11:20	MDT	Alpha	Gross alpha radioactivity, (Americ
11:20	MDT	Hard-Ca	Hardness, Ca
11:20	MDT	125-29-1	Hydrocodone
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11:20	MDT	73334-07-3	Iopromide
11:20	MDT	TKN	Kjeldahl nitrogen
11:20	MDT		Last 24 hour weather cloud cover
11:20	MDT		Last 24 hour weather precipitation
11:20	MDT		Last 24 hour weather temperature
11:20	MDT		Last 24 hour weather wind

11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-95-4	Magnesium
11:20	MDT	57-53-4	Meprobamate
11:20	MDT	7439-97-6	Mercury
11:20	MDT	76-99-3	Methadone
11:20	MDT	7439-98-7	Molybdenum
11:20	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:20	MDT	22204-53-1	Naproxen
11:20	MDT	7440-02-0	Nickel
11:20	MDT	7440-02-0	Nickel
11:20	MDT	14797-55-8	Nitrate
11:20	MDT	14797-65-0	Nitrite
11:20	MDT	6493-05-6	Pentoxifylline
11:20	MDT	pH	pH
11:20	MDT	57-41-0	Phenytoin
11:20	MDT	7723-14-0	Phosphorus
11:20	MDT	7440-09-7	Potassium
11:20	MDT	57-83-0	Progesterone
11:20	MDT	13982-63-3	Radium-226
11:20	MDT	15262-20-1	Radium-228
11:20	MDT	69-72-7	Salicylic Acid
11:20	MDT	Salinity	Salinity
11:20	MDT	7782-49-2	Selenium
11:20	MDT	7440-22-4	Silver
11:20	MDT	7440-22-4	Silver
11:20	MDT	7440-23-5	Sodium
11:20	MDT	SC	Specific conductance
11:20	MDT	723-46-6	Sulfamethoxazole
11:20	MDT	14808-79-8	Sulfate
11:20	MDT	Temp_water	Temperature, water
11:20	MDT	58-22-0	Testosterone
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11:20	MDT	7440-28-0	Thallium
11:20	MDT	TDS	Total dissolved solids
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11:20	MDT	3380-34-5	Triclosan
11:20	MDT	738-70-5	Trimethoprim
11:20	MDT	Turbidity	Turbidity
11:20	MDT	7440-61-1	Uranium
11:20	MDT	7440-62-2	Vanadium
11:20	MDT	7440-66-6	Zinc
11:20	MDT	7440-66-6	Zinc
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11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-70-2	Calcium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-48-4	Cobalt
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
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11:30	MDT		Current weather wind
11:30	MDT	57-12-5	Cyanide
11:30	MDT		Detergent suds
11:30	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT		Fish kill
11:30	MDT		Floating algae mats
11:30	MDT		Floating debris
11:30	MDT		Floating garbage
11:30	MDT	Flow	Flow
11:30	MDT	16984-48-8	Fluoride
11:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:30	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	TKN	Kjeldahl nitrogen
11:30	MDT		Last 24 hour weather cloud cover
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11:30	MDT		Last 24 hour weather wind
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-95-4	Magnesium
11:30	MDT	7439-97-6	Mercury
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
11:30	MDT	pH	pH
11:30	MDT	7723-14-0	Phosphorus
11:30	MDT	13982-63-3	Radium-226
11:30	MDT	15262-20-1	Radium-228
11:30	MDT	Salinity	Salinity
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	SC	Specific conductance
11:30	MDT	Temp_water	Temperature, water
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium

11:30	MDT	TDS	Total dissolved solids
11:30	MDT	TSS	Total suspended solids
11:30	MDT	Turbidity	Turbidity
11:30	MDT	7440-61-1	Uranium
11:30	MDT	7440-62-2	Vanadium
11:30	MDT	7440-66-6	Zinc
11:30	MDT	7440-66-6	Zinc



Method Speciation	Sample Fraction
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Result Value

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4.3

110

0.0025

0.018

1.6

0.01

100

0.32

69

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0.09

0.16

6.12

71.4

727

4

210

2.42

0.0054

0.12

8.8

0.058

0.1

7.61

5.7

0.26

40  
548  
160  
22.94

362  
5500

0.012

Current weather: partly cloudy, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.52

100  
2  
0.014

0.0016  
0.009

11  
0.39

0.0029  
100

48

8.4

0.031

0.049

8.04  
90.9

694

8.7  
150

0.94

0.03

7.6  
0.035

0.026

7.75

2.8

0.25  
0.002

32  
518

13  
110  
21.27

342  
1200

95

0.0042

Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: clear, no precipitation, hot, breeze

0.13  
110  
0.046  
110

0.018  
6.7  
0.051  
110

0.0026  
61

16

0.39

1.2

7.55  
84.9  
1790  
0.56  
3.5  
180

4.2

0.21  
6.2  
150

0.36  
7.75  
6.1  
1  
1

0.5  
0.018

160  
1003  
400  
20.99

0.0021  
661  
30000

0.047

Current weather: partly cloudy, no precipitation, warm, windy  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

2.9

120  
0.01  
29

0.0086  
0.51  
0.0017  
120



64

13

0.029

0.057

9.48

109.8

582

0.47

6.4

200

0.036

8.5

17

0.014

8.11

3

0.6

1.7

1.1

0.24

0.0021

36

500

140

22.64

330

1400

Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.18

110  
0.014  
17

0.062  
4.2

0.024  
110

59

12  
0.44

0.45

8.64  
103

753  
0.4

3.4  
180

0.33  
7.1  
29

0.26  
7.91

4.2

0.9  
0.9

0.3

56  
619

170  
24.12

409  
11000

0.0041

Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

1.6

120  
0.038  
140

0.0033

0.0018  
2.9  
0.019  
120

0.43

63

12

0.22

0.32

6.79

81.3

702

0.43

3.4

190

1.68

0.16

8.9

0.6

0.2

7.87

4.1

0.31

58

643

190

24.35

425

9400

0.014

Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: cloudy, heavy rain, hot, windy

0.84

110

29

0.0019

0.011

0.5

0.0039

110

58

10

0.033

0.059

8.24

97.5

677

6.4

190

1.1

0.036

11  
0.1

0.013

0.041

56  
7.88  
3.4

0.31  
0.0022

38  
641

150  
23.68

423  
2300

91

80

0.0049

Current weather: clear, no precipitation, hot, light breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.15

96

150

0.03

1.4

0.0073

96

0.0024

76

0.11

0.17

8.94

104.4

1494

3.9

240

1.8

0.1

13

43

0.099

7.89

4

1.4

1.4

0.32  
0.0079

52  
665  
240  
23

0.0021  
439  
3800

0.012

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.62

120  
0.031  
51

0.017  
0.93  
0.0046  
120

0.0011  
64

13

0.06

0.11

9.15  
104.3  
670  
0.49  
4.3  
200



0.072  
9.2  
25

0.035  
8.15  
4  
0.4  
0.4

0.27  
0.0043

44  
564  
160  
21.82

0.001  
372  
3600

0.0059

Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.33  
110  
0.053  
82

0.056  
9.6  
0.049  
110

76

15

0.78

0.92

7.98

94.1

1049

0.41

2.5

230

0.29

11

15

0.54

7.88

4.8

1.2

1.2

0.39

74

802

260

23.57

529

15000

0.0077

Current weather: clear, no precipitation, hot, breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

2.9

120

1.4

77

0.0021

0.015

4.2

0.026

120

0.56

62

11

0.27

0.44

6.44

78.1

804

0.41

3.4

190

0.626

0.0027

0.28

9.3

0.13

0.26

7.56

5

0.31

56

632

190

25.02

417

12000

0.022

Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: cloudy, rain, hot, breeze

1.1

110  
0.011  
36

0.0018  
0.014

0.67  
0.0056  
110

58

11  
0.049

0.083

7.16  
87.1

747

9  
190

2.1  
0.052

10  
0.087

0.044

7.78

3.9

0.32  
0.0029

40  
666

14  
160  
25.18

439

3000

0.0065

Current weather: clear, no precipitation, hot, light breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.22

110

37

0.0076

1.2

0.0068

110

51

8.1

0.087

0.13

8.13

99.1

1110

2.4

160

2.5

0.053

8.2

30

0.073

7.82

3

0.8

0.8

0.22

0.0081

37

460

110

25.34

303

3800

0.0099

Current weather: partly cloudy, no precipitation, hot, light breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.44

130

2.8

70

0.041

2.6

0.016

130

0.23

0.0027

56

13

0.16

0.32

8.45  
95.2  
747  
0.64  
3.4  
170

0.0011  
0.16  
6.7  
16

0.11  
8.03  
5.1  
0.5  
0.5

0.3  
0.012

0.0013  
72  
608  
170  
20.93

0.0024  
401  
11000

0.0086

Current weather: partly cloudy, no precipitation, warm, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.83

110  
0.04  
44

0.055  
2.2



0.012

110

0.26

65

16

0.15

0.35

8.61

101

1370

0.42

2.5

200

0.23

10

60

0.12

8.04

5

0.33

60  
683

200  
23.25

451  
8100

0.0055

Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.9

1.5

0.001  
0.0036  
0.76  
0.0027

92  
0.037

0.0018  
0.05

12.03  
125  
1210  
320  
2  
0.03

21  
42  
0.0016

0.0029  
0.033  
0.65

150  
6.99  
  
0.43

875  
110  
  
17.04

577  
2600

0.002  
0.11

71  
0.033  
0.6

0.002  
0.13

71

28  
  
3.3

0.01

Clear  
None  
Hot  
Breeze

None

11.11  
98.2

None  
None  
Mild  
None

8100

91

Partly cloudy  
None  
Hot  
Breeze

0.019  
4.9  
5.1

7.68  
0.019

0.12

12  
242  
44  
9.96

160  
120  
62.1

0.026  
0.65  
0.028

0.075

51

Partly cloudy  
None  
Hot  
Light breeze

None

8.19  
94.8

None  
None  
None  
None

1150

1.2  
160

Partly cloudy  
None  
Hot  
Breeze

0.0025  
7.6  
1.9

8.32

0.252

0.18

382  
22.58

252  
51  
25.3  
0.0011

110

0.24  
0.072

0.0012  
1.4  
0.099  
7

100

24  
49  
4  
6.6  
8.3

Partly cloudy

None  
Hot  
Light breeze

None

2

9.36

106.9

None

None

None

None

597

3.5

1.4

160

Partly cloudy

None

Hot

Breeze

0.0019

8.9

6.6

2.1

12

10

0.018

8.25

4.5

0.249

2.3

0.19

28  
405  
23  
94  
21.81

267  
44

31.6  
0.0017

110  
0.011  
3.4

0.0011  
0.25  
0.0014  
110

51

9.8

0.017

0.021

Clear  
None  
Light Breeze

7.99  
89.4



526

2.6

160

Partly Cloudy

None

Breeze

8.4

0.0063

0.014

7.78

2.5

0.21

30

440

110

20.75

291

530

0.0016

0.05

110

0.016

7.1

0.0035

0.0031

0.17

110

	53
	10
	0.01
	0.014
Cloudy	
None	
Light Breeze	

8.76
94.7
564
7.6
170

Cloudy
None
Breeze

0.0075
8.7
0.017
0.017

7.7
2.2

0.22
------

31
463
120
19.08

305
410
448
0.0017

0.051
0.82

0.0017  
0.016  
2.9  
0.011

180  
0.14

0.0038  
0.27  
0.0068  
10.82  
111.7  
1060  
600  
6.3  
0.2

39  
177  
0.003

0.003  
0.13  
0.95

70.5  
7.28

0.29

588  
140  
19.27

388  
9400

0.0037  
0.49

69  
0.027  
0.39

0.0025  
0.14

69

28

3.1

0.016

Clear  
None  
Hot  
Breeze

None

10.6  
98

None  
None  
Mild  
None

8300

0.8  
89

Partly cloudy  
None  
Hot  
Breeze

0.026  
4.8  
2.4

8.02  
0.155

0.11

12  
239  
44  
11.81

158  
130  
99

0.061  
0.028  
1.8  
0.095

0.0011  
0.081

50

Partly cloudy  
None  
Hot  
Light breeze  
  
None

7.74  
89.5

None  
None  
None  
None

1140

1.4  
160

Partly cloudy  
None  
Hot  
Breeze

0.0032  
8  
3.8

8.25  
0.207

0.2

414  
22.55

274  
59  
42.6  
0.0014

120  
120

0.012  
1.8  
0.012  
1.9  
0.06

0.001  
0.0014  
0.0011  
0.0014  
1.5  
1.6  
0.089  
0.089

110  
110

19  
20  
56  
57  
3.7  
3.6  
7.4  
6.3  
9.4  
9.4

Partly cloudy  
None  
Hot  
Calm

None

8.91  
102.4

None  
None  
None  
None

590

1.1  
2.1  
1.8  
180  
190

19  
13

Partly cloudy  
None



Hot  
Breeze

0.002

0.0021

10

11

3.8

3.8

3.1

3.4

10

9.9

2.9

2.9

7.95

2.8

3.1

0.207

2.9

2.9

0.8

0.22

34

34

458

20  
20  
120  
120  
22.32

303  
92  
93

59.2  
0.0021  
0.002

110  
0.025  
88

0.0011  
0.016  
1.1  
110

0.0012  
50  
10

0.18

Clear  
None

Light Breeze

7.71

92.7

551

0.41

4.1

150

0.297

Partly Cloudy

None

Breeze

0.098

6.9

0.11

7.96

4

0.25

0.0033

47

510

140

24.59

0.0013

337

6100

0.012

110

1.2

0.059

0.0013

0.081

100

53

10

Cloudy  
Light Rain  
Light Breeze

8.54

98.3

590

2.7

170

Cloudy  
None  
Breeze

0.0015

9.5

0.002

0.001

8.06

0.003

2.1

0.22

28

456

120

22.3

301  
64  
53.8  
0.0014

2.2

62  
0.035  
0.65  
0.052

0.0016

0.092  
2.3

62

9.6  
36  
1.3

4.5

0.014

Partly cloudy  
None  
Hot  
Breeze

None

8.84  
92.5

3.1

None  
None  
None  
None

2280

1.8  
1.7  
110

Clear  
None  
Hot  
Light breeze

0.019  
5  
1.4  
1.8

13  
1.6

7.87

0.132

0.14

11  
286  
5.8  
61  
17.52

188  
45

27.9

0.061  
2

93

0.023  
1.8  
0.063

0.0011  
1.2  
0.078  
1.7

91

14  
48  
3

8.3

Partly cloudy  
None  
Hot  
Light breeze

None

8.37  
97.9

None  
None  
None  
None

1100

2.2  
1.7  
150

Partly cloudy  
None  
Hot  
Breeze

0.0039  
7.2  
3  
2

26  
5.3

0.01

8.3  
3.1  
0.037

0.2



20  
414  
10  
100  
23.21

273  
73

40.6  
0.0012

0.037  
5.9  
0.736

0.0015  
0.11

54

Partly cloudy  
None  
Warm  
Light breeze

None

8.71  
91.6

None  
None  
Mild  
None

617

1.1  
170

Partly cloudy  
None  
Hot  
Breeze

0.0039  
9.4  
2.6

8.27  
0.088

0.13

0.0012  
274  
17.75

181  
180  
169  
0.0016

5.9

68

0.032  
0.48  
0.084

0.0011

0.068  
13

68

21  
38  
17

7.6

0.01

Partly cloudy  
None  
Hot  
Breeze

None

9  
94.7

2.3  
5.4

None  
None  
None  
None

2250

4.6  
75  
1.6  
120  
18

4300

Clear  
None  
Hot  
Light breeze

0.012  
5.7  
6.7  
3.5

42  
30

0.548  
0.036

7.69  
14  
0.385

19  
0.16

16  
321  
130  
72  
17.86

212  
59

46  
27.5

1.9

94  
0.024  
0.88  
0.054

0.0012

1.4  
0.081  
1.1  
92

15  
51  
6.3  
9.9

Partly cloudy  
None  
Hot  
Light breeze  
  
None

8.07  
94.8

None  
None  
None  
None

1120

2.6  
1.7  
160

260

Partly cloudy  
None  
Hot  
Breeze

0.0043  
7.7  
3.4  
2.2

34  
4.8

0.195

8.17  
5.2  
0.2  
2.3

0.21

22  
447  
61  
98  
23.39

295  
85

16  
38.8  
0.0012

0.013  
4.1  
0.656

0.0016  
0.11

53

Partly cloudy  
None  
Warm  
Light breeze

None

8.27  
88.2

None  
None  
Mild  
None

617  
  
1.6  
170

Partly cloudy  
None  
Hot  
Breeze

0.0043  
9.6  
3.4

0.254

8.13  
0.236

0.15

303  
18.28

200  
190  
194  
0.0017





Lower/Upper Confidence Value	Result Detection Condition	Result Value Units	DL	RL (PQL)
	Not Detected	mg/l	6	6
		mg/l	1.5	6
		mg/L	0.085	0.1
		mg/L	1.7	2
	Not Detected	mg/l	0.00023	0.003
	Not Detected	mg/l	0.0023	0.03
		mg/l	0.00034	0.001
		mg/l	0.0034	0.01
		mg/l	0.0071	0.01
		mg/l	0.00024	0.001
		mg/l	6	6
	Not Detected	mg/l	0.084	0.2
		mg/l	0.046	0.2
	Not Detected	mg/l	0.00009	0.001
	Not Detected	mg/l	0.0009	0.01
		mg/l	0.25	2
	Not Detected	mg/l	6	6
		mg/l	0.056	2
	Not Detected	mg/l	0.005	0.01
		mg/l	0.005	0.01
	Not Detected	mg/l	0.01	0.04
	Not Detected	mg/l	0.0019	0.01
		mg/l	0.0019	0.01
	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		cfs		
	Not Detected	mg/l	0.026	0.4
0.9		pCi/L		
		mg/l	1.4	13
	Not Detected	mg/l	6	6
		mg/L	0.06	0.1
		mg/l	0.00006	0.001
		mg/l	0.0006	0.01
		mg/l	0.2	2
		ug/L	0.001	0.0025
	Not Detected	mg/l	0.0019	0.01
	Not Detected	mg/l	0.0092	0.01
		mg/l	0.0092	0.01
		None		
		mg/l	0.16	2
	Not Detected	pCi/L		
	Not Detected	pCi/L		
		0/00		
	Not Detected	mg/l	0.012	0.02
	Not Detected	mg/l	0.00009	0.001
	Not Detected	mg/l	0.0009	0.01

	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	50
Detected not quantified	NTU		
Not Detected	mg/l	0.0005	0.01
	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	ng/L	82	250
Not Detected	ng/L	0.97	12
Not Detected	ng/L	160	160
Not Detected	ng/L	8.5	25
Not Detected	ng/L	0.52	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	36	110
Not Detected	ng/L	110	280
	ng/L	5.2	11
	mg/l	0.0071	0.01
Not Detected	ng/L	7.7	31
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	16	62
	mg/l	0.25	2
Not Detected	ng/L	12	62
Not Detected	ng/L	2.7	12
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005

	Not Detected	ng/L	52	120
	Not Detected	ng/L	0.53	6.2
	Not Detected	ng/L	3.3	11
		mg/L		
		%		
	Not Detected	ng/L	0.75	6.2
	Not Detected	ng/L	1.7	12
	Not Detected	ng/L	3.1	62
	Not Detected	ng/L	1.4	12
	Not Detected	ng/L	5.7	62
		cfs		
	Not Detected	mg/l	0.026	0.4
	Not Detected	ng/L	12	31
	Not Detected	ng/L	14	31
1.8		pCi/L		
		mg/l	1.4	13
	Not Detected	mg/l	6	6
	Not Detected	ng/L	8.5	62
		mg/L	0.06	0.1
	Not Detected	mg/l	0.00006	0.001
		mg/l	0.00006	0.001
	Not Detected	ng/L	5.5	11
	Not Detected	ng/L	0.98	12
		mg/l	0.2	2
		ug/L	0.001	0.0025
	Not Detected	ng/L	2.1	11
	Not Detected	mg/l	0.0019	0.01
	Not Detected	ng/L	10	110
	Not Detected	ng/L	31	31
	Not Detected	ng/L	21	62
	Not Detected	mg/l	0.0092	0.01
		mg/l	0.0092	0.01
	Not Detected	ng/L	3.1	11
	Not Detected	ng/L	8.5	49
		None		
	Not Detected	ng/L	75	120
		mg/l	0.16	2
	Not Detected	ng/L	120	310
	Not Detected	ng/L	1.2	6.2
	Not Detected	pCi/L		0.3
	Not Detected	pCi/L		0.4
	Not Detected	ng/L	4	22
	Not Detected	ng/L	62	62
		0/00		
		mg/l	0.0012	0.002
	Not Detected	mg/l	0.00009	0.001
	Not Detected	mg/l	0.00009	0.001
		mg/l	0.38	2
		uS/cm		
	Not Detected	ng/L	280	550
	Not Detected	ng/L	3.3	12
	Not Detected	ng/L	1.4	12

Not Detected	ng/L	7.4	12
Not Detected	ng/L	4.2	12
	ng/L	6	12
Not Detected	ng/L	250	250
	mg/l	0.91	20
Not Detected	ng/L	4.6	12
	deg C		
Not Detected	ng/L	2.6	25
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.4	12
	mg/L		
	mg/l	0	40
Not Detected	ng/L	1.4	12
Not Detected	ng/L	7.5	62
Not Detected	ng/L	4.4	11
Not Detected	ng/L	310	620
	ng/L	15	62
Not Detected	ng/L	26	62
Detected not quantified	NTU		
Not Detected	ng/L	1.4	12
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	8.5	25
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.0096	0.02
	mg/L	0.048	0.1
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
	mg/L	0.006	1
	mg/L	0.002	0.01
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.23	2
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.012	0.1
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.062	0.1
Not Detected	mg/L	0.003	0.005

Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
1.3	mg/L	0.083	0.4
	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.014	0.1
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L		
	mg/L	200	200
Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.052	0.5
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2

	Not Detected	mg/L	0.023	0.2
	Not Detected	mg/L	0.0004	0.001
	Not Detected	mg/L	0.0008	0.002
		mg/L	0.09	2
	Not Detected	mg/L	6	6
		mg/L	0.13	2
	Not Detected	mg/L	0.0012	0.01
		mg/L	0.0012	0.01
	Not Detected	mg/L	0.0009	0.04
	Not Detected	mg/L	0.0062	0.01
		mg/L	0.0062	0.01
	Not Detected	mg/L	0.003	0.005
	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		cfs		
		mg/L	0.083	0.4
1.7		pCi/L		
		mg/L	13	13
	Not Detected	mg/L	6	6
	Not Detected	mg/L	0.16	1
	Not Detected	mg/L	0.0004	0.001
		mg/L	0.0004	0.001
		mg/L	0.05	2
		ng/L	1	2.5
	Not Detected	mg/L	0.001	0.01
	Not Detected	mg/L	0.0014	0.01
		mg/L	0.0014	0.01
		None		
		mg/L	0.21	2
0.1		pCi/L		
0.3		pCi/L		
0.3		pCi/L		
		0/00		
		mg/L	0.0006	0.002
	Not Detected	mg/L	0.0004	0.001
	Not Detected	mg/L	0.0008	0.002
		mg/L	0.096	2
		uS/cm		
		mg/L	0.17	2
		deg C		
	Not Detected	mg/L	0.0004	0.001
	Not Detected	mg/L	0.0004	0.001
		mg/L		
		mg/L	40	40
	Detected not quantified	NTU		
	Not Detected	mg/L	0.001	0.005
	Not Detected	mg/L	0.0011	0.01
	Not Detected	mg/L	0.0052	0.05
		mg/L	0.0052	0.05

Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	150	150
Not Detected	ng/L	20	20
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
	mg/L	0.003	0.05
Not Detected	ng/L	26	26
	mg/L	0.001	0.005
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.12	1
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	51	51
	mg/L	0.09	2
Not Detected	ng/L	10	10
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.031	0.05
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	48	48
Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	48	48
	cfs		
	mg/L	0.083	0.4
Not Detected	ng/L	26	26
1.2	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	ng/L	51	51
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.004	0.01
	mg/L	0.04	0.1
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	ng/L	26	26



Not Detected	ng/L	51	51
Not Detected	mg/L	0.0014	0.01
	mg/L	0.007	0.05
	None		
Not Detected	ng/L	100	100
	mg/L	0.21	2
Not Detected	ng/L	260	260
Not Detected	ng/L	4.8	4.8
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
Not Detected	ng/L	51	51
	0/00		
Not Detected	mg/L	0.006	0.02
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L	0.096	2
	uS/cm		
Not Detected	ng/L	10	10
	mg/L	1.7	20
	deg C		
Not Detected	ng/L	19	19
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	10	10
	mg/L		
	mg/L	100	100
Not Detected	ng/L	10	10
Not Detected	ng/L	51	51
Not Detected	ng/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	ng/L	20	20
Not Detected	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	1.7	2
Not Detected	mg/l	0.0023	0.03
	mg/l	0.00023	0.003
Not Detected	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001

Not Detected	mg/l	0.0009	0.01
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/l	0.026	0.4
0.9	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
	mg/l	0.2	2
	ug/L	0.01	0.025
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.012	0.02
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	100
Detected not quantified	NTU		
	mg/l	0.0005	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	ng/L	87	260
Not Detected	ng/L	1	13
Not Detected	ng/L	160	160
Not Detected	ng/L	9	26

Not Detected	ng/L	0.5	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	35	110
Not Detected	ng/L	110	270
Not Detected	ng/L	5	11
	mg/l	0.0071	0.01
Not Detected	ng/L	8.2	32
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	17	65
	mg/l	0.25	2
Not Detected	ng/L	13	65
Not Detected	ng/L	2.9	13
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005
Not Detected	ng/L	55	130
Not Detected	ng/L	0.56	6.5
Not Detected	ng/L	3.2	11
	mg/L		
	%		
Not Detected	ng/L	0.79	6.5
Not Detected	ng/L	1.8	13
Not Detected	ng/L	3.2	65
Not Detected	ng/L	1.4	13
Not Detected	ng/L	6	65
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L	13	32
Not Detected	ng/L	14	32
1.4	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	ng/L	9	65
	mg/L	0.06	0.1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.4	11
Not Detected	ng/L	6.5	13
Not Detected	ng/L	1	13
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	ng/L	2	11
	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	32	32
Not Detected	ng/L	22	65
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	ng/L	3	11
	ng/L	9	52
	None		
Not Detected	ng/L	79	130
	mg/l	0.16	2
Not Detected	ng/L	130	320
Not Detected	ng/L	1.3	6.5
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	ng/L	3.9	21
Not Detected	ng/L	65	65
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
Not Detected	ng/L	270	540
Not Detected	ng/L	3.5	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.8	13
Not Detected	ng/L	4.4	13
Not Detected	ng/L	6.4	13
Not Detected	ng/L	260	260
	mg/l	0.91	20
Not Detected	ng/L	4.8	13
	deg C		
Not Detected	ng/L	2.7	26
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.8	13
	mg/L		
	mg/l	0	40
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.9	65
Not Detected	ng/L	4.3	11
Not Detected	ng/L	320	650
	ng/L	16	65

	ng/L	27	65
Detected not quantified	NTU		
Not Detected	ng/L	1.4	13
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	9	26
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.06	0.2
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0018	0.003
	mg/L	0.0006	0.1
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
Not Detected	mg/L	1.3	20
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.083	0.4
1.3	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.2	pCi/L		

0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
	mg/L	0.083	0.4
1.1	pCi/L		
	mg/L	13	13

Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.1	pCi/L		
0.1	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	0.17	2
	deg C		
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
	mg/L	0.001	0.005
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
	mg/L	0.003	0.05
	mg/L	0.001	0.005
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.12	1
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01

		mg/L	0.006	0.05
	Not Detected	mg/L	0.0009	0.04
	Not Detected	mg/L	0.0062	0.01
		mg/L	0.031	0.05
	Not Detected	mg/L	0.003	0.005
	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		cfs		
		mg/L	0.083	0.4
1.1		pCi/L		
		mg/L	13	13
	Not Detected	mg/L	6	6
	Not Detected	mg/L	0.16	1
	Not Detected	mg/L	0.004	0.01
		mg/L	0.004	0.01
		mg/L	0.05	2
		ng/L	1	2.5
	Not Detected	mg/L	0.001	0.01
	Not Detected	mg/L	0.0014	0.01
		mg/L	0.007	0.05
		None		
		mg/L	0.21	2
0.2		pCi/L		
0.2		pCi/L		
	Not Detected	pCi/L		
		0/00		
	Not Detected	mg/L	0.006	0.02
	Not Detected	mg/L	0.004	0.01
	Not Detected	mg/L	0.004	0.01
		mg/L	0.096	2
		uS/cm		
		mg/L	1.7	20
		deg C		
	Not Detected	mg/L	0.004	0.01
	Not Detected	mg/L	0.004	0.01
		mg/L		
		mg/L	100	100
	Detected not quantified	NTU		
		mg/L	0.0004	0.002
	Not Detected	mg/L	0.0011	0.01
	Not Detected	mg/L	0.0052	0.05
		mg/L	0.026	0.25
	Not Detected	mg/l	6	6
		mg/l	1.5	6
		mg/L	0.0085	0.01
		mg/L	0.21	0.25
	Not Detected	mg/l	0.00023	0.003
	Not Detected	mg/l	0.0023	0.03
		mg/l	0.00034	0.001



	mg/l	0.0034	0.01
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
0.9	mg/l	0.026	0.4
	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
	mg/L	0.06	0.1
	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.012	0.02
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
	mg/L		
	mg/l	0	100
Detected not quantified	NTU		
	mg/l	0.0005	0.01
Not Detected	mg/l	0.0066	0.01

Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	ng/L	88	260
Not Detected	ng/L	1	13
Not Detected	ng/L	160	160
Not Detected	ng/L	9	26
Not Detected	ng/L	0.51	11
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	36	110
Not Detected	ng/L	110	270
Not Detected	ng/L	5.1	11
	mg/l	0.0071	0.01
Not Detected	ng/L	8.3	33
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	17	66
	mg/l	0.25	2
Not Detected	ng/L	13	66
Not Detected	ng/L	2.9	13
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	mg/L	0.003	0.005
Not Detected	ng/L	55	130
Not Detected	ng/L	0.56	6.6
Not Detected	ng/L	3.3	11
	mg/L		
	%		
Not Detected	ng/L	0.8	6.6
Not Detected	ng/L	1.8	13
Not Detected	ng/L	3.3	66
Not Detected	ng/L	1.4	13
Not Detected	ng/L	6	66
	cfs		
Not Detected	mg/l	0.026	0.4

Not Detected	ng/L	13	33
Not Detected	ng/L	14	33
1.9	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	ng/L	9	66
	mg/L	0.06	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.4	11
Not Detected	ng/L	1	13
	mg/l	0.2	2
	ug/L	0.001	0.0025
Not Detected	ng/L	2.1	11
Not Detected	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	33	33
Not Detected	ng/L	22	66
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	ng/L	3.1	11
Not Detected	ng/L	9	52
	None		
Not Detected	ng/L	80	130
	mg/l	0.16	2
Not Detected	ng/L	130	330
Not Detected	ng/L	1.3	6.6
Not Detected	pCi/L		0.5
Not Detected	pCi/L		0.5
Not Detected	ng/L	3.9	22
Not Detected	ng/L	66	66
	0/00		
	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
Not Detected	ng/L	270	540
Not Detected	ng/L	3.5	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.9	13
Not Detected	ng/L	4.5	13
	ng/L	6.4	13
Not Detected	ng/L	260	260
	mg/l	0.91	20
Not Detected	ng/L	4.8	13
	deg C		
Not Detected	ng/L	2.8	26
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	ng/L	6.8	13
	mg/L		

	mg/l	0	40
Not Detected	ng/L	1.4	13
Not Detected	ng/L	8	66
Not Detected	ng/L	4.4	11
Not Detected	ng/L	330	660
Not Detected	ng/L	16	66
Not Detected	ng/L	28	66
Detected not quantified	NTU		
Not Detected	ng/L	1.4	13
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	9	26
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
Not Detected	mg/L	0.0096	0.02
	mg/L	0.048	0.1
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
	mg/L	0.0006	0.1
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/L	0.083	0.4
1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
	mg/L	0.16	1
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.05	2

	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.2	pCi/L		
0.2	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
	mg/L	0.096	2
	uS/cm		
	mg/L	1.7	20
	deg C		
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0002	0.002
	mg/L		
	mg/L	40	40
Detected not quantified	NTU		
	mg/L	0.0008	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.05	0.1
	mg/L	0.25	0.5
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
	mg/L	0.0006	0.01
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
	mg/L	0.09	2
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005

Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
0.9	mg/L	0.083	0.4
	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	mg/L	0.16	1
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
	mg/L	0.21	2
0.1	pCi/L		
0.1	pCi/L		
Not Detected	pCi/L		
	0/00		
	mg/L	0.0006	0.002
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
	mg/L	0.096	2
	uS/cm		
	mg/L	0.17	2
	deg C		
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L		
	mg/L	1000	1000
Detected not quantified	NTU		
	mg/L	0.001	0.005
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	150	150
Not Detected	ng/L	20	20
Not Detected	mg/L	6	6
	mg/L	6	6
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.0084	0.012
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.0072	0.012
	mg/L	0.018	0.03
	mg/L	0.0006	0.01

Not Detected	ng/L	26	26
	mg/L	0.0002	0.001
	mg/L	6	6
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	51	51
	mg/L	0.09	2
Not Detected	ng/L	10	10
Not Detected	mg/L	6	6
	mg/L	0.13	2
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.003	0.005
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	48	48
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L	48	48
	cfs		
	mg/L	0.083	0.4
Not Detected	ng/L	26	26
1	pCi/L		
	mg/L	13	13
Not Detected	mg/L	6	6
Not Detected	ng/L	51	51
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.0004	0.001
	mg/L	0.004	0.01
	mg/L	0.05	2
	ng/L	1	2.5
Not Detected	mg/L	0.001	0.01
Not Detected	ng/L	26	26
Not Detected	ng/L	51	51
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	None		
Not Detected	ng/L	100	100
	mg/L	0.21	2
Not Detected	ng/L	260	260
Not Detected	ng/L	4.8	4.8
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	ng/L	51	51

	0/00		
Not Detected	mg/L	0.006	0.02
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
	mg/L	0.096	2
	uS/cm		
Not Detected	ng/L	10	10
	mg/L	1.7	20
	deg C		
Not Detected	ng/L	19	19
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	ng/L	10	10
	mg/L		
	mg/L	100	100
Not Detected	ng/L	10	10
Not Detected	ng/L	51	51
Not Detected	ng/L	10	10
Detected not quantified	NTU		
	mg/L	0.0004	0.002
Not Detected	mg/L	0.0011	0.01
Not Detected	ng/L	20	20
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.2	0.2
	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
Not Detected	mg/L	0.003	0.003
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.2	0.2
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	mg/L	0.005	0.005
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.0097
	mg/L		
	%		
	cfs		
	mg/L	13	13
	mg/L	0.33	1.3
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001



	mg/L	2	2
	ng/L	5	0.5
	mg/L	0.001	0.001
Not Detected	mg/L	0.005	0.005
	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.28	1
	mV		
	None		
Not Detected	mg/L	0.135	0.5
	0/00		
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	uS/cm		
	mg/L	0.674	4
Not Detected	mg/L	0.24	0.4
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L		
	mg/L	0	10
Detected not quantified	NTU		
Not Detected	mg/L	0.005	0.005
	mg/L	0.001	0.001
	mg/L	0.01	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01

	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	pCi/L		0.4
	mg/l	0.19	6
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	10
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01

Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		

	mg/L		
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.6
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	ng/L		2
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		1.9
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	mg/l	0.0071	0.01
	ng/L		0.95
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.25	2
	ng/L		0.97
	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01

Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.5	pCi/L		
	mg/l	1.4	13
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
	mg/l	0.16	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3

Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		

	cfs		
Not Detected	mg/l	0.026	0.4
0.8	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.0002	0.0005
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	20
Detected not quantified	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001

	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
1.6	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.001	0.0025
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	None		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.91	20
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	20
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.2	0.2



Not Detected	mg/L	0.197	0.5
Not Detected	mg/L	0.003	0.003
Not Detected	mg/L	0.03	0.03
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.2	0.2
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	2	2
	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.01	0.01
	mg/L		
	%		
	cfs		
	mg/L	13	13
	mg/L	0.33	1.3
	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
	mg/L	2	2
	ng/L	20	20
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	mg/L	0.001	0.001
	mg/L	0.01	0.01
	mg/L	0.154	0.2
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L	0.117	0.2
	mV		
	None		
Not Detected	mg/L	0.675	2.5
	0/00		
Not Detected	mg/L	0.002	0.002
Not Detected	mg/L	0.02	0.02
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
	uS/cm		
	mg/L	0.674	4
Not Detected	mg/L	0.6	1
	deg C		
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.1	0.1
	mg/L		
	mg/L	0	10
Detected not quantified	NTU		
Not Detected	mg/L	0.1	0.1

	mg/L	0.001	0.001
	mg/L	0.1	0.1
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.5	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	6	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5

Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	5
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0004	0.01
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.012	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005

	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.6	pCi/L		
	mg/l	0.19	6
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.5
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	ng/L		2
Not Detected	ng/L		2
Not Detected	ng/L		9.5
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6

Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/l	1.5	6
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	ng/L		0.95
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
	mg/l	6	6
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	ng/L		1.9
	mg/l	0.25	2
	mg/l	0.25	2
	ng/L		0.97
	ng/L		0.97
	mg/l	6	6
	mg/l	6	6
	mg/l	0.056	2
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.01

Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
0.7	pCi/L		
0.6	pCi/L		
	mg/l	1.4	13
	mg/l	1.4	13
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
	ng/L		9.5
	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	mg/l	0.2	2
	ng/L		0.95
	ng/L		0.95
	ng/L	0.12	0.5
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		4.8
	ng/L		0.95
	ng/L		0.95
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	ng/L		1.9
	mg/L		
	mg/l	0.16	2
	mg/l	0.16	2
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
0.3	pCi/L		
Not Detected	ng/L		19
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	mg/l	0.38	2
	uS/cm		

	ng/L		0.95
	ng/L		0.95
	mg/l	0.45	10
	mg/l	0.45	10
	deg C		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	4
	mg/l	0	4
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	6	6
	mg/l	1.5	6
	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.071	0.1
Not Detected	mg/l	0.0024	0.01
	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.46	2
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.05	0.1
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
	mg/l	0.019	0.1



1.1	Not Detected	mg/L	0.003	0.005
		mg/L		
		%		
		cfs		
		mg/l	0.026	0.4
		pCi/L		
		mg/l	1.4	13
	Not Detected	mg/l	6	6
		mg/L	0.06	0.1
	Not Detected	mg/l	0.00006	0.001
		mg/l	0.00006	0.001
		mg/l	0.2	2
		ug/L	0.001	0.0025
	Not Detected	mg/l	0.0019	0.01
	Not Detected	mg/l	0.0092	0.01
	Not Detected	mg/l	0.092	0.1
		None		
		mg/l	0.16	2
	Not Detected	pCi/L		
	Not Detected	pCi/L		
		0/00		
		mg/l	0.0012	0.002
	Not Detected	mg/l	0.00009	0.001
	Not Detected	mg/l	0.00009	0.001
		mg/l	0.38	2
		uS/cm		
		mg/l	0.91	20
		deg C		
	Not Detected	mg/l	0.00012	0.001
		mg/l	0.00012	0.001
		mg/L		
		mg/l	0	100
	Detected not quantified	NTU		
		mg/l	0.00005	0.001
	Not Detected	mg/l	0.0066	0.01
	Not Detected	mg/l	0.0056	0.05
	Not Detected	mg/l	0.056	0.5
	Not Detected	mg/l	6	6
		mg/l	1.5	6
	Not Detected	mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L		
	Not Detected	mg/l	0.00023	0.003
	Not Detected	mg/l	0.00023	0.003
	Not Detected	mg/l	0.00034	0.001
		mg/l	0.00034	0.001
		mg/l	0.0071	0.01
	Not Detected	mg/l	0.00024	0.001

	mg/l	6	6
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.003	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
1	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	6	6
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ug/L	0.0002	0.0005
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
	mg/L		
	None		
	mg/L		
	mg/l	0.16	2
Not Detected	pCi/L		
Not Detected	pCi/L		
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	uS/cm		
	mg/l	0.091	2
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001

	mg/L		
	mg/l	0	20
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9

		ng/L	1.9
Not Detected		ng/L	4.8
Not Detected		ng/L	1.9
		cfs	
Not Detected		mg/l	0.026 0.4
Not Detected		ng/L	0.95
		ng/L	0.95
0.6		pCi/L	
		mg/l	0.19 6
Not Detected		ng/L	4.8
Not Detected		mg/l	6 6
Not Detected		ng/L	9.5
Not Detected		mg/l	0.34 1
Not Detected		mg/l	0.00006 0.001
		mg/l	0.00006 0.001
		mg/l	0.04 0.25
		ng/L	0.95
		ng/L	0.12 0.5
Not Detected		ng/L	4.8
Not Detected		mg/l	0.0019 0.01
		ng/L	4.8
		ng/L	0.95
Not Detected		mg/l	0.0013 0.01
Not Detected		mg/l	0.0013 0.01
Not Detected		mg/L	
Not Detected		mg/L	
Not Detected		ng/L	0.95
		None	
Not Detected		ng/L	1.9
		mg/L	
Not Detected		mg/l	0.12 2
Not Detected		ng/L	1.9
Not Detected		pCi/L	0.2
Not Detected		pCi/L	0.4
Not Detected		ng/L	19
		0/00	
Not Detected		mg/l	0.0012 0.002
Not Detected		mg/l	0.00009 0.001
Not Detected		mg/l	0.00009 0.001
		mg/l	0.65 2
		uS/cm	
		ng/L	0.95
		mg/l	0.091 2
		deg C	

Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95

Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.8	pCi/L		
	mg/l	0.19	6
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	ng/L		9.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001

	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
Not Detected	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.6	pCi/L		
	mg/l	1.4	13

Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	5
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6



Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
	ng/L		1.9
	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
	ng/L		0.95
	ng/L		0.95
0.6	pCi/L		
	mg/l	0.19	6
	ng/L		4.8
Not Detected	mg/l	6	6
	ng/L		950
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5

Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
Not Detected	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.2
Not Detected	pCi/L		0.4
	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.091	2
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.5
Not Detected	ng/L		48
	ng/L		4.8
	NTU		
Not Detected	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	ng/L		0.95
Not Detected	ng/L		9.5
Not Detected	ng/L		0.95
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	mg/l	1.5	6
Not Detected	ng/L		4.8
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001

	ng/L		0.95
	mg/l	0.0004	0.01
	ng/L		0.95
Not Detected	mg/l	0.0004	0.001
	mg/l	6	6
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	ng/L		1.9
	mg/l	0.012	2
	ng/L		0.95
Not Detected	mg/l	6	6
	mg/l	0.056	2
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0022	0.005
Not Detected	ng/L		0.95
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
	mg/L		
	%		
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		1.9
	cfs		
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L		0.95
	ng/L		0.95
0.9	pCi/L		
	mg/l	0.19	6
Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
	ng/L		9.5
Not Detected	mg/l	0.34	1

Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.04	0.25
	ng/L		0.95
	ng/L	0.12	0.5
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
	ng/L		4.8
	ng/L		0.95
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
	mg/L		
Not Detected	mg/L		
Not Detected	ng/L		0.95
	None		
	ng/L		1.9
	mg/L		
	mg/l	0.12	2
Not Detected	ng/L		1.9
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
Not Detected	ng/L		19
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.65	2
	uS/cm		
	ng/L		0.95
	mg/l	0.45	10
	deg C		
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
	mg/L		
	mg/l	0	2.9
Not Detected	ng/L		48
	ng/L		4.8
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
Not Detected	mg/l	0.00024	0.001

Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.25	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0022	0.005
	mg/L		
	%		
	cfs		
Not Detected	mg/l	0.026	0.4
0.7	pCi/L		
	mg/l	1.4	13
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.2	2
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L		
Not Detected	mg/L		
	None		
	mg/L		
Not Detected	pCi/L		0.3
Not Detected	pCi/L		0.4
	0/00		
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	uS/cm		
	deg C		
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001

	mg/L		
	mg/l	0	5
	NTU		
	mg/l	0.00005	0.001
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05







1  
  
10  
  
1  
10RL1  
  
50  
Exceeded 999 NTU measurement limit  
10RL1  
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1.23  
1.23  
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1.23  
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1.23  
  
40  
1.23  
1.23  
1.1  
1.23  
1.23  
1.23  
Exceeded 999 NTU measurement limit  
1.23  
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1.23  
  
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5  
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10 D1  
10 D1  
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10 D1  
1  
1  
1  
1  
1  
1  
10 D1  
1  
1  
10 D1  
1

1

Taken from USGS 09371010 stream gauge @ 0915

1

1

1

1

1

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1

1

1

1

10D1

1

1

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1

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10

1

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1D2

Exceeded 999 NTU measurement limit

2

1

1

10D1

1

1

1

50B1

1

2

4D1

1

1

1

1

1

1  
1  
2  
1  
1  
1H1  
1  
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1  
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1  
1  
1

Taken from USGS 09371010 stream gauge @ 1315

1H1  
1  
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1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
1  
1  
1  
1  
  
1  
1  
2  
1

1H1  
  
1  
1

1D2  
Exceeded 999 NTU measurement limit  
5D1  
1

1  
1

1H4  
1  
1  
1  
1  
1  
1  
200  
10D1  
1  
10D1  
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1  
1  
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10D1  
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1  
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1  
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1  
1  
1  
1

1H4  
1H4  
1H4  
1H4  
1H4

Taken from USGS 09371010 stream gauge @ 1330

1  
1  
1  
1  
1  
1  
1  
1  
1  
10D1  
10  
1  
1  
1  
1

1  
1  
1  
  
1  
1  
1  
1H4  
1  
1  
1  
1  
  
1  
10D1  
1  
1  
  
1  
10  
  
1H4  
10D1  
1V1  
1  
  
1D2  
1  
1  
1  
Exceeded 999 NTU measurement limit  
2  
1  
1  
  
1  
1  
1  
1  
1  
200  
10RL1  
1  
10RL1  
1  
1  
1  
1  
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1  
1

10RL1

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10RL1

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10  
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1

10RL1

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10RL1  
1

10

1  
10RL1

100

Exceeded 999 NTU measurement limit

10RL1  
1

1  
1  
1.3  
1.3  
1.07  
1.3



1.07  
1  
1  
1R4  
100  
1  
1  
1  
1  
1  
1.07  
1.07  
1.07  
1  
1.3  
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1.3  
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1.3  
1.3  
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1  
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1  
1  
1.07  
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1.3  
1.3  
1.07

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1.3

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1.3  
1.3  
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1.3  
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1.07  
1.3  
1.3  
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1.07  
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1.07  
1.3  
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1.07  
1.3  
  
1.3  
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1.3  
1.3  
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1  
1.07  
1.3  
  
1  
1  
1  
1  
  
1.07  
1.3  
1.3  
1.3  
1.3  
1.3  
1.3  
1.3  
10  
1.3  
  
1.3  
1  
1  
1.3  
  
40  
1.3  
1.3  
1.07  
1.3  
1.3

1.3  
Exceeded 999 NTU measurement limit  
1.3  
1  
1  
1.3

1  
1  
1  
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10  
1  
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1  
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:15

1  
1  
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1  
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1

1  
1  
  
1  
1  
1  
1  
  
10  
  
1  
1  
  
1D2  
Exceeded 999 NTU measurement limit  
2  
1  
  
1  
1  
1  
1  
1  
1  
1  
50B1  
1  
2  
4D1  
1  
1  
1  
1  
1  
1  
1  
2  
1  
1  
1  
1  
1H1  
1  
1  
1  
1  
1  
1  
1  
1  
1  
  
Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45  
1  
1  
1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1

1  
1  
2  
1

1H1

1  
1

1D2

Exceeded 999 NTU measurement limit

5  
1

1  
1  
1  
1  
1

200

10D1

1

10D1

1  
1  
1  
1  
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1  
1

10D1

1  
1  
1  
1  
1

1  
1  
1  
1  
1  
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45

1  
1  
1  
1  
1  
10D1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1

1  
10D1  
1  
1

10

10D1  
1V1

1D2

Exceeded 999 NTU measurement limit

2  
1

1  
1  
1  
1  
1

5B1

1  
10RL1  
1

10RL1

1  
1  
1  
1  
1  
1  
1

10RL1

1  
1  
1  
1  
1  
1  
1  
1  
1  
1

1  
1  
1  
1  
1  
1  
1

10RL1

1  
1  
1  
1  
1

1  
1  
1

10RL1

1

10RL1

1

10

1  
10RL1

100

Exceeded 999 NTU measurement limit

10RL1

1

1  
1  
1.31  
1.31  
1.09  
1.31  
1.09  
1  
1  
1  
1  
10  
1  
1  
1  
1  
1  
1.09  
1.09  
1.09  
1  
1.31  
1  
1  
1  
1  
1  
1  
1  
1.31  
1  
1.31  
1.31  
1  
1  
1  
1  
1  
1  
1  
1  
1  
1.09  
1  
1.31  
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Taken from USGS stream gauge 09379500 @ 12:15

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Taken from USGS stream gauge 09379500 @ 10:15

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Station #	Station ID	Characteristic Name	Sample Fraction	Result Value	Result Value Units
02-06	02SANJUANR06	1,7-Dimethylxanthine	Total		ng/L
02-07	02SANJUANR07	1,7-Dimethylxanthine	Total		ng/L
02-08	02SANJUANR08	1,7-Dimethylxanthine	Total		ng/L
02-06	02SANJUANR06	17.alpha.-Estradiol	Total		ng/L
02-06	02SANJUANR06	17.alpha.-Estradiol	Total		ng/L
02-07	02SANJUANR07	17.alpha.-Estradiol	Total		ng/L
02-08	02SANJUANR08	17.alpha.-Estradiol	Total		ng/L
02-08	02SANJUANR08	17.alpha.-Estradiol	Total		ng/L
10-25	10SANJUANR25	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-26	10SANJUANR26	2-Hydroxy-4-methoxybenzopheno	Total		ng/L
10-30	10SANJUANR30	2-Hydroxy-4-methoxybenzopheno	Total	2.2	ng/L
10-30	10SANJUANR30	2-Hydroxy-4-methoxybenzopheno	Total	2	ng/L
10-31	10SANJUANR31	2-Hydroxy-4-methoxybenzopheno	Total	5.9	ng/L
10-31	10SANJUANR31	2-Hydroxy-4-methoxybenzopheno	Total	1.9	ng/L
02-06	02SANJUANR06	4,4'-Isopropylidenediphenol	Total		ng/L
02-06	02SANJUANR06	4,4'-Isopropylidenediphenol	Total		ng/L
02-07	02SANJUANR07	4,4'-Isopropylidenediphenol	Total		ng/L
02-08	02SANJUANR08	4,4'-Isopropylidenediphenol	Total		ng/L
02-08	02SANJUANR08	4,4'-Isopropylidenediphenol	Total		ng/L
10-25	10SANJUANR25	4,4'-Isopropylidenediphenol	Total		ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total		ng/L
10-26	10SANJUANR26	4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30	4,4'-Isopropylidenediphenol	Total		ng/L
10-30	10SANJUANR30	4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31	4,4'-Isopropylidenediphenol	Total		ng/L
10-31	10SANJUANR31	4,4'-Isopropylidenediphenol	Total		ng/L
10-25	10SANJUANR25	4-Androstenedione	Total		ng/L
10-26	10SANJUANR26	4-Androstenedione	Total		ng/L
10-26	10SANJUANR26	4-Androstenedione	Total		ng/L
10-30	10SANJUANR30	4-Androstenedione	Total		ng/L
10-30	10SANJUANR30	4-Androstenedione	Total		ng/L
10-31	10SANJUANR31	4-Androstenedione	Total		ng/L
10-31	10SANJUANR31	4-Androstenedione	Total		ng/L
02-06	02SANJUANR06	Acetaminophen	Total		ng/L
02-06	02SANJUANR06	Acetaminophen	Total		ng/L
02-07	02SANJUANR07	Acetaminophen	Total		ng/L
02-08	02SANJUANR08	Acetaminophen	Total		ng/L
02-08	02SANJUANR08	Acetaminophen	Total		ng/L
10-25	10SANJUANR25	Acetaminophen	Total		ng/L
10-26	10SANJUANR26	Acetaminophen	Total		ng/L
10-26	10SANJUANR26	Acetaminophen	Total		ng/L
10-30	10SANJUANR30	Acetaminophen	Total		ng/L
10-30	10SANJUANR30	Acetaminophen	Total		ng/L
10-31	10SANJUANR31	Acetaminophen	Total		ng/L
10-31	10SANJUANR31	Acetaminophen	Total		ng/L
02-06	02SANJUANR06	Albuterol	Total		ng/L



02-07	02SANJUANR07	Albuterol	Total		ng/L
02-08	02SANJUANR08	Albuterol	Total		ng/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-06	02SANJUANR06	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-07	02SANJUANR07	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
02-08	02SANJUANR08	Alkalinity, Phenolphthalein	Dissolved		mg/L
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-25	10SANJUANR25	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-26	10SANJUANR26	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-30	10SANJUANR30	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31	Alkalinity, Phenolphthalein	Dissolved		mg/l
10-31	10SANJUANR31	Alkalinity, Phenolphthalein	Dissolved		mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	100	mg/l
02-06	02SANJUANR06	Alkalinity, total	Dissolved	110	mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	120	mg/L
02-06	02SANJUANR06	Alkalinity, total	Dissolved	110	mg/L
02-07	02SANJUANR07	Alkalinity, total	Dissolved	120	mg/l
02-07	02SANJUANR07	Alkalinity, total	Dissolved	110	mg/l
02-07	02SANJUANR07	Alkalinity, total	Dissolved	96	mg/L
02-07	02SANJUANR07	Alkalinity, total	Dissolved	120	mg/L
02-07	02SANJUANR07	Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	120	mg/l
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/l
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	130	mg/L
02-08	02SANJUANR08	Alkalinity, total	Dissolved	110	mg/L
10-25	10SANJUANR25	Alkalinity, total	Dissolved	71	mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-25	10SANJUANR25	Alkalinity, total	Dissolved	110	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	69	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l
10-26	10SANJUANR26	Alkalinity, total	Dissolved	120	mg/l

10-26	10SANJUANR26	Alkalinity, total	Dissolved	110	mg/L
10-26	10SANJUANR26	Alkalinity, total	Dissolved	110	mg/L
10-30	10SANJUANR30	Alkalinity, total	Dissolved	62	mg/L
10-30	10SANJUANR30	Alkalinity, total	Dissolved	93	mg/L
10-31	10SANJUANR31	Alkalinity, total	Dissolved	68	mg/L
10-31	10SANJUANR31	Alkalinity, total	Dissolved	94	mg/L
10-25	10SANJUANR25	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-26	10SANJUANR26	alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30	alpha-Estradiol	Total		ng/L
10-30	10SANJUANR30	alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31	alpha-Estradiol	Total		ng/L
10-31	10SANJUANR31	alpha-Estradiol	Total		ng/L
02-06	02SANJUANR06	Aluminum	Dissolved	4.3	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	2	mg/L
02-06	02SANJUANR06	Aluminum	Total	0.014	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.046	mg/L
02-06	02SANJUANR06	Aluminum	Total	110	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.01	mg/L
02-06	02SANJUANR06	Aluminum	Total	29	mg/L
02-06	02SANJUANR06	Aluminum	Dissolved	0.014	mg/L
02-06	02SANJUANR06	Aluminum	Total	17	mg/L
02-07	02SANJUANR07	Aluminum	Dissolved	0.038	mg/L
02-07	02SANJUANR07	Aluminum	Total	140	mg/L
02-07	02SANJUANR07	Aluminum	Dissolved		mg/L
02-07	02SANJUANR07	Aluminum	Total	29	mg/L
02-07	02SANJUANR07	Aluminum	Total	150	mg/L
02-07	02SANJUANR07	Aluminum	Dissolved	0.031	mg/L
02-07	02SANJUANR07	Aluminum	Total	51	mg/L
02-07	02SANJUANR07	Aluminum	Dissolved	0.053	mg/L
02-07	02SANJUANR07	Aluminum	Total	82	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	1.4	mg/L
02-08	02SANJUANR08	Aluminum	Total	77	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	0.011	mg/L
02-08	02SANJUANR08	Aluminum	Total	36	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved		mg/L
02-08	02SANJUANR08	Aluminum	Total	37	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	2.8	mg/L
02-08	02SANJUANR08	Aluminum	Total	70	mg/L
02-08	02SANJUANR08	Aluminum	Dissolved	0.04	mg/L
02-08	02SANJUANR08	Aluminum	Total	44	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L
10-25	10SANJUANR25	Aluminum	Dissolved	0.033	mg/L
10-25	10SANJUANR25	Aluminum	Total	0.6	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved	0.026	mg/L
10-25	10SANJUANR25	Aluminum	Total	0.65	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L
10-25	10SANJUANR25	Aluminum	Total	0.24	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved	0.011	mg/L
10-25	10SANJUANR25	Aluminum	Total	3.4	mg/L
10-25	10SANJUANR25	Aluminum	Dissolved	0.016	mg/L

10-25	10SANJUANR25	Aluminum	Total	7.1	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.82	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.027	mg/L
10-26	10SANJUANR26	Aluminum	Total	0.39	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.028	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L
10-26	10SANJUANR26	Aluminum	Total	1.9	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved	0.025	mg/L
10-26	10SANJUANR26	Aluminum	Total	88	mg/L
10-26	10SANJUANR26	Aluminum	Dissolved		mg/L
10-26	10SANJUANR26	Aluminum	Total	1.2	mg/L
10-30	10SANJUANR30	Aluminum	Dissolved	0.035	mg/l
10-30	10SANJUANR30	Aluminum	Total	0.65	mg/l
10-30	10SANJUANR30	Aluminum	Dissolved	0.023	mg/L
10-30	10SANJUANR30	Aluminum	Total	1.8	mg/L
10-30	10SANJUANR30	Aluminum	Dissolved	0.037	mg/L
10-30	10SANJUANR30	Aluminum	Total	5.9	mg/L
10-31	10SANJUANR31	Aluminum	Dissolved	0.032	mg/l
10-31	10SANJUANR31	Aluminum	Total	0.48	mg/l
10-31	10SANJUANR31	Aluminum	Dissolved	0.024	mg/L
10-31	10SANJUANR31	Aluminum	Total	0.88	mg/L
10-31	10SANJUANR31	Aluminum	Dissolved	0.013	mg/L
10-31	10SANJUANR31	Aluminum	Total	4.1	mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	1.5	mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	0.028	mg/L
10-25	10SANJUANR25	Ammonia-nitrogen	Total	0.072	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total		mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.095	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.06	mg/L
10-26	10SANJUANR26	Ammonia-nitrogen	Total	0.059	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.052	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.063	mg/L
10-30	10SANJUANR30	Ammonia-nitrogen	Total	0.736	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.084	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.054	mg/L
10-31	10SANJUANR31	Ammonia-nitrogen	Total	0.656	mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/l
02-06	02SANJUANR06	Antimony	Total		mg/l
02-06	02SANJUANR06	Antimony	Dissolved		mg/l
02-06	02SANJUANR06	Antimony	Total		mg/l
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Dissolved		mg/L
02-06	02SANJUANR06	Antimony	Total		mg/L
02-07	02SANJUANR07	Antimony	Total		mg/l
02-07	02SANJUANR07	Antimony	Dissolved	0.0033	mg/l
02-07	02SANJUANR07	Antimony	Dissolved		mg/l

02-07	02SANJUANR07	Antimony	Total		mg/l
02-07	02SANJUANR07	Antimony	Dissolved		mg/L
02-07	02SANJUANR07	Antimony	Total		mg/L
02-07	02SANJUANR07	Antimony	Total		mg/L
02-07	02SANJUANR07	Antimony	Dissolved		mg/L
02-07	02SANJUANR07	Antimony	Dissolved		mg/L
02-07	02SANJUANR07	Antimony	Total		mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/l
02-08	02SANJUANR08	Antimony	Total		mg/l
02-08	02SANJUANR08	Antimony	Dissolved		mg/l
02-08	02SANJUANR08	Antimony	Total		mg/l
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Dissolved		mg/L
02-08	02SANJUANR08	Antimony	Total		mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/L
10-25	10SANJUANR25	Antimony	Total		mg/L
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total		mg/l
10-25	10SANJUANR25	Antimony	Dissolved		mg/l
10-25	10SANJUANR25	Antimony	Total	0.0035	mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/L
10-26	10SANJUANR26	Antimony	Total		mg/L
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-26	10SANJUANR26	Antimony	Dissolved		mg/l
10-26	10SANJUANR26	Antimony	Total		mg/l
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-30	10SANJUANR30	Antimony	Dissolved		mg/l
10-30	10SANJUANR30	Antimony	Total		mg/l
10-31	10SANJUANR31	Antimony	Dissolved		mg/l
10-31	10SANJUANR31	Antimony	Total		mg/l
10-31	10SANJUANR31	Antimony	Dissolved		mg/l

10-31	10SANJUANR31	Antimony	Total		mg/l
10-31	10SANJUANR31	Antimony	Dissolved		mg/l
10-31	10SANJUANR31	Antimony	Total		mg/l
02-06	02SANJUANR06	Arsenic	Dissolved	0.0025	mg/l
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/l
02-06	02SANJUANR06	Arsenic	Dissolved	0.0016	mg/l
02-06	02SANJUANR06	Arsenic	Total	0.009	mg/l
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.0086	mg/L
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L
02-06	02SANJUANR06	Arsenic	Total	0.062	mg/L
02-07	02SANJUANR07	Arsenic	Total		mg/l
02-07	02SANJUANR07	Arsenic	Dissolved	0.0018	mg/l
02-07	02SANJUANR07	Arsenic	Dissolved	0.0019	mg/l
02-07	02SANJUANR07	Arsenic	Total	0.011	mg/l
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Total	0.03	mg/L
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Total	0.017	mg/L
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L
02-07	02SANJUANR07	Arsenic	Total	0.056	mg/L
02-08	02SANJUANR08	Arsenic	Dissolved	0.0021	mg/l
02-08	02SANJUANR08	Arsenic	Total	0.015	mg/l
02-08	02SANJUANR08	Arsenic	Dissolved	0.0018	mg/l
02-08	02SANJUANR08	Arsenic	Total	0.014	mg/l
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.0076	mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.041	mg/L
02-08	02SANJUANR08	Arsenic	Dissolved		mg/L
02-08	02SANJUANR08	Arsenic	Total	0.055	mg/L
10-25	10SANJUANR25	Arsenic	Dissolved	0.001	mg/L
10-25	10SANJUANR25	Arsenic	Total	0.0036	mg/L
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.002	mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.0012	mg/l
10-25	10SANJUANR25	Arsenic	Total		mg/l
10-25	10SANJUANR25	Arsenic	Dissolved	0.0011	mg/l
10-25	10SANJUANR25	Arsenic	Dissolved		mg/l
10-25	10SANJUANR25	Arsenic	Total	0.0031	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0017	mg/L
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/L
10-26	10SANJUANR26	Arsenic	Dissolved		mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0025	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved		mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.001	mg/l

10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0014	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved	0.0011	mg/l
10-26	10SANJUANR26	Arsenic	Total	0.016	mg/l
10-26	10SANJUANR26	Arsenic	Dissolved		mg/l
10-26	10SANJUANR26	Arsenic	Total	0.0013	mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0016	mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0011	mg/l
10-30	10SANJUANR30	Arsenic	Dissolved		mg/l
10-30	10SANJUANR30	Arsenic	Total	0.0015	mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0011	mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0012	mg/l
10-31	10SANJUANR31	Arsenic	Dissolved		mg/l
10-31	10SANJUANR31	Arsenic	Total	0.0016	mg/l
02-06	02SANJUANR06	Atenolol	Total		ng/L
02-07	02SANJUANR07	Atenolol	Total		ng/L
02-08	02SANJUANR08	Atenolol	Total		ng/L
02-06	02SANJUANR06	Atorvastatin	Total		ng/L
02-07	02SANJUANR07	Atorvastatin	Total		ng/L
02-08	02SANJUANR08	Atorvastatin	Total		ng/L
10-25	10SANJUANR25	Atrazine	Total	1.4	ng/L
10-26	10SANJUANR26	Atrazine	Total	1.5	ng/L
10-26	10SANJUANR26	Atrazine	Total	1.6	ng/L
10-30	10SANJUANR30	Atrazine	Total		ng/L
10-30	10SANJUANR30	Atrazine	Total	1.2	ng/L
10-31	10SANJUANR31	Atrazine	Total		ng/L
10-31	10SANJUANR31	Atrazine	Total	1.4	ng/L
02-06	02SANJUANR06	Azithromycin	Total	11	ng/L
02-07	02SANJUANR07	Azithromycin	Total		ng/L
02-08	02SANJUANR08	Azithromycin	Total		ng/L
02-06	02SANJUANR06	Barium	Total	1.6	mg/l
02-06	02SANJUANR06	Barium	Total	0.39	mg/l
02-06	02SANJUANR06	Barium	Total	6.7	mg/L
02-06	02SANJUANR06	Barium	Total	0.51	mg/L
02-06	02SANJUANR06	Barium	Total	4.2	mg/L
02-07	02SANJUANR07	Barium	Total	2.9	mg/l
02-07	02SANJUANR07	Barium	Total	0.5	mg/l
02-07	02SANJUANR07	Barium	Total	1.4	mg/L
02-07	02SANJUANR07	Barium	Total	0.93	mg/L
02-07	02SANJUANR07	Barium	Total	9.6	mg/L
02-08	02SANJUANR08	Barium	Total	4.2	mg/l
02-08	02SANJUANR08	Barium	Total	0.67	mg/l
02-08	02SANJUANR08	Barium	Total	1.2	mg/L
02-08	02SANJUANR08	Barium	Total	2.6	mg/L
02-08	02SANJUANR08	Barium	Total	2.2	mg/L
10-25	10SANJUANR25	Barium	Total	0.76	mg/L
10-25	10SANJUANR25	Barium	Total	0.13	mg/l

10-25	10SANJUANR25 Barium	Total	0.075	mg/l
10-25	10SANJUANR25 Barium	Total	0.099	mg/l
10-25	10SANJUANR25 Barium	Total	0.25	mg/l
10-25	10SANJUANR25 Barium	Total	0.17	mg/l
10-26	10SANJUANR26 Barium	Total	2.9	mg/L
10-26	10SANJUANR26 Barium	Total	0.14	mg/l
10-26	10SANJUANR26 Barium	Total	0.081	mg/l
10-26	10SANJUANR26 Barium	Total	0.089	mg/l
10-26	10SANJUANR26 Barium	Total	0.089	mg/l
10-26	10SANJUANR26 Barium	Total	1.1	mg/l
10-26	10SANJUANR26 Barium	Total	0.081	mg/l
10-30	10SANJUANR30 Barium	Total	0.092	mg/l
10-30	10SANJUANR30 Barium	Total	0.078	mg/l
10-30	10SANJUANR30 Barium	Total	0.11	mg/l
10-31	10SANJUANR31 Barium	Total	0.068	mg/l
10-31	10SANJUANR31 Barium	Total	0.081	mg/l
10-31	10SANJUANR31 Barium	Total	0.11	mg/l
02-06	02SANJUANR06 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-06	02SANJUANR06 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-07	02SANJUANR07 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-08	02SANJUANR08 Benzeneacetic acid, .alpha.-m	Total		ng/L
02-08	02SANJUANR08 Benzeneacetic acid, .alpha.-m	Total		ng/L
10-25	10SANJUANR25 Benzeneacetic acid, .alpha.-m	Total	7	ng/L
10-26	10SANJUANR26 Benzeneacetic acid, .alpha.-m	Total		ng/L
10-26	10SANJUANR26 Benzeneacetic acid, .alpha.-m	Total		ng/L
10-30	10SANJUANR30 Benzeneacetic acid, .alpha.-m	Total	2.3	ng/L
10-30	10SANJUANR30 Benzeneacetic acid, .alpha.-m	Total	1.7	ng/L
10-31	10SANJUANR31 Benzeneacetic acid, .alpha.-m	Total	13	ng/L
10-31	10SANJUANR31 Benzeneacetic acid, .alpha.-m	Total	1.1	ng/L
02-06	02SANJUANR06 Beryllium	Total	0.01	mg/l
02-06	02SANJUANR06 Beryllium	Total	0.0029	mg/l
02-06	02SANJUANR06 Beryllium	Total	0.051	mg/L
02-06	02SANJUANR06 Beryllium	Total	0.0017	mg/L
02-06	02SANJUANR06 Beryllium	Total	0.024	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.019	mg/l
02-07	02SANJUANR07 Beryllium	Total	0.0039	mg/l
02-07	02SANJUANR07 Beryllium	Total	0.0073	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.0046	mg/L
02-07	02SANJUANR07 Beryllium	Total	0.049	mg/L
02-08	02SANJUANR08 Beryllium	Total	0.026	mg/l
02-08	02SANJUANR08 Beryllium	Total	0.0056	mg/l
02-08	02SANJUANR08 Beryllium	Total	0.0068	mg/L
02-08	02SANJUANR08 Beryllium	Total	0.016	mg/L
02-08	02SANJUANR08 Beryllium	Total	0.012	mg/L
10-25	10SANJUANR25 Beryllium	Total	0.0027	mg/L
10-25	10SANJUANR25 Beryllium	Dissolved		mg/L
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-25	10SANJUANR25 Beryllium	Total	0.0014	mg/l
10-25	10SANJUANR25 Beryllium	Total		mg/l
10-26	10SANJUANR26 Beryllium	Total	0.011	mg/L

10-26	10SANJUANR26	Beryllium	Dissolved		mg/L
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-26	10SANJUANR26	Beryllium	Total		mg/l
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-30	10SANJUANR30	Beryllium	Total		mg/l
10-31	10SANJUANR31	Beryllium	Total		mg/l
10-31	10SANJUANR31	Beryllium	Total		mg/l
10-31	10SANJUANR31	Beryllium	Total		mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	100	mg/l
02-06	02SANJUANR06	Bicarbonate	Dissolved	110	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	120	mg/L
02-06	02SANJUANR06	Bicarbonate	Dissolved	110	mg/L
02-07	02SANJUANR07	Bicarbonate	Dissolved	120	mg/l
02-07	02SANJUANR07	Bicarbonate	Dissolved	110	mg/l
02-07	02SANJUANR07	Bicarbonate	Dissolved	96	mg/L
02-07	02SANJUANR07	Bicarbonate	Dissolved	120	mg/L
02-07	02SANJUANR07	Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	120	mg/l
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/l
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	130	mg/L
02-08	02SANJUANR08	Bicarbonate	Dissolved	110	mg/L
10-25	10SANJUANR25	Bicarbonate	Dissolved	71	mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	100	mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	110	mg/l
10-25	10SANJUANR25	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	69	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	110	mg/l
10-26	10SANJUANR26	Bicarbonate	Dissolved	100	mg/l
10-30	10SANJUANR30	Bicarbonate	Dissolved	62	mg/l
10-30	10SANJUANR30	Bicarbonate	Dissolved	91	mg/l
10-31	10SANJUANR31	Bicarbonate	Dissolved	68	mg/l
10-31	10SANJUANR31	Bicarbonate	Dissolved	92	mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/l
02-06	02SANJUANR06	Boron	Total	0.32	mg/l
02-06	02SANJUANR06	Boron	Total		mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/l
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-06	02SANJUANR06	Boron	Dissolved		mg/L
02-06	02SANJUANR06	Boron	Total		mg/L
02-07	02SANJUANR07	Boron	Dissolved		mg/l







10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total	0.0012	mg/l
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l
10-26	10SANJUANR26	Cadmium	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l
10-30	10SANJUANR30	Cadmium	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l
10-31	10SANJUANR31	Cadmium	Total		mg/l
02-06	02SANJUANR06	Caffeine	Total		ng/L
02-06	02SANJUANR06	Caffeine	Total		ng/L
02-07	02SANJUANR07	Caffeine	Total		ng/L
02-08	02SANJUANR08	Caffeine	Total		ng/L
02-08	02SANJUANR08	Caffeine	Total		ng/L
10-25	10SANJUANR25	Caffeine	Total	24	ng/L
10-26	10SANJUANR26	Caffeine	Total	19	ng/L
10-26	10SANJUANR26	Caffeine	Total	20	ng/L
10-30	10SANJUANR30	Caffeine	Total	9.6	ng/L
10-30	10SANJUANR30	Caffeine	Total	14	ng/L
10-31	10SANJUANR31	Caffeine	Total	21	ng/L
10-31	10SANJUANR31	Caffeine	Total	15	ng/L
02-06	02SANJUANR06	Calcium	Dissolved	69	mg/l
02-06	02SANJUANR06	Calcium	Dissolved	48	mg/l
02-06	02SANJUANR06	Calcium	Dissolved	61	mg/L
02-06	02SANJUANR06	Calcium	Dissolved	64	mg/L
02-06	02SANJUANR06	Calcium	Dissolved	59	mg/L
02-07	02SANJUANR07	Calcium	Dissolved	63	mg/l
02-07	02SANJUANR07	Calcium	Dissolved	58	mg/l
02-07	02SANJUANR07	Calcium	Dissolved	76	mg/L
02-07	02SANJUANR07	Calcium	Dissolved	64	mg/L
02-07	02SANJUANR07	Calcium	Dissolved	76	mg/L
02-08	02SANJUANR08	Calcium	Dissolved	62	mg/l
02-08	02SANJUANR08	Calcium	Dissolved	58	mg/l
02-08	02SANJUANR08	Calcium	Dissolved	51	mg/L
02-08	02SANJUANR08	Calcium	Dissolved	56	mg/L
02-08	02SANJUANR08	Calcium	Dissolved	65	mg/L
10-25	10SANJUANR25	Calcium	Total	92	mg/L
10-25	10SANJUANR25	Calcium	Dissolved	28	mg/l
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25	Calcium	Dissolved	49	mg/l
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l
10-25	10SANJUANR25	Calcium	Dissolved	53	mg/l

10-26	10SANJUANR26	Calcium	Total	180	mg/L
10-26	10SANJUANR26	Calcium	Dissolved	28	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	56	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	57	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l
10-26	10SANJUANR26	Calcium	Dissolved	53	mg/l
10-30	10SANJUANR30	Calcium	Dissolved	36	mg/l
10-30	10SANJUANR30	Calcium	Dissolved	48	mg/l
10-30	10SANJUANR30	Calcium	Dissolved	54	mg/l
10-31	10SANJUANR31	Calcium	Dissolved	38	mg/l
10-31	10SANJUANR31	Calcium	Dissolved	51	mg/l
10-31	10SANJUANR31	Calcium	Dissolved	53	mg/l
02-06	02SANJUANR06	Carbadox	Total		ng/L
02-07	02SANJUANR07	Carbadox	Total		ng/L
02-08	02SANJUANR08	Carbadox	Total		ng/L
02-06	02SANJUANR06	Carbamazepine	Total		ng/L
02-06	02SANJUANR06	Carbamazepine	Total		ng/L
02-07	02SANJUANR07	Carbamazepine	Total		ng/L
02-08	02SANJUANR08	Carbamazepine	Total		ng/L
02-08	02SANJUANR08	Carbamazepine	Total		ng/L
10-25	10SANJUANR25	Carbamazepine	Total	4	ng/L
10-26	10SANJUANR26	Carbamazepine	Total	3.7	ng/L
10-26	10SANJUANR26	Carbamazepine	Total	3.6	ng/L
10-30	10SANJUANR30	Carbamazepine	Total	1.3	ng/L
10-30	10SANJUANR30	Carbamazepine	Total	3	ng/L
10-31	10SANJUANR31	Carbamazepine	Total	17	ng/L
10-31	10SANJUANR31	Carbamazepine	Total	6.3	ng/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/l
02-06	02SANJUANR06	Carbonate	Dissolved		mg/l
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-06	02SANJUANR06	Carbonate	Dissolved		mg/L
02-07	02SANJUANR07	Carbonate	Dissolved		mg/l
02-07	02SANJUANR07	Carbonate	Dissolved		mg/l
02-07	02SANJUANR07	Carbonate	Dissolved		mg/L
02-07	02SANJUANR07	Carbonate	Dissolved		mg/L
02-07	02SANJUANR07	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/l
02-08	02SANJUANR08	Carbonate	Dissolved		mg/l
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
02-08	02SANJUANR08	Carbonate	Dissolved		mg/L
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-25	10SANJUANR25	Carbonate	Dissolved	6.6	mg/l
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-25	10SANJUANR25	Carbonate	Dissolved		mg/l
10-26	10SANJUANR26	Carbonate	Dissolved		mg/l
10-26	10SANJUANR26	Carbonate	Dissolved	7.4	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved	6.3	mg/l
10-26	10SANJUANR26	Carbonate	Dissolved		mg/l
10-26	10SANJUANR26	Carbonate	Dissolved		mg/l

10-30	10SANJUANR30 Carbonate	Dissolved		mg/l
10-30	10SANJUANR30 Carbonate	Dissolved		mg/l
10-31	10SANJUANR31 Carbonate	Dissolved		mg/l
10-31	10SANJUANR31 Carbonate	Dissolved		mg/l
02-06	02SANJUANR06 Chloride	Dissolved	10	mg/l
02-06	02SANJUANR06 Chloride	Dissolved	8.4	mg/l
02-06	02SANJUANR06 Chloride	Dissolved	16	mg/L
02-06	02SANJUANR06 Chloride	Dissolved	13	mg/L
02-06	02SANJUANR06 Chloride	Dissolved	12	mg/L
02-07	02SANJUANR07 Chloride	Dissolved	12	mg/l
02-07	02SANJUANR07 Chloride	Dissolved	10	mg/l
02-07	02SANJUANR07 Chloride	Dissolved		mg/L
02-07	02SANJUANR07 Chloride	Dissolved	13	mg/L
02-07	02SANJUANR07 Chloride	Dissolved	15	mg/L
02-08	02SANJUANR08 Chloride	Dissolved	11	mg/l
02-08	02SANJUANR08 Chloride	Dissolved	11	mg/l
02-08	02SANJUANR08 Chloride	Dissolved	8.1	mg/L
02-08	02SANJUANR08 Chloride	Dissolved	13	mg/L
02-08	02SANJUANR08 Chloride	Dissolved	16	mg/L
10-25	10SANJUANR25 Chloride	Dissolved	3.3	mg/l
10-25	10SANJUANR25 Chloride	Dissolved	8.3	mg/l
10-25	10SANJUANR25 Chloride	Dissolved	9.8	mg/l
10-25	10SANJUANR25 Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26 Chloride	Dissolved	3.1	mg/l
10-26	10SANJUANR26 Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26 Chloride	Dissolved	9.4	mg/l
10-26	10SANJUANR26 Chloride	Dissolved	10	mg/l
10-26	10SANJUANR26 Chloride	Dissolved	10	mg/l
10-30	10SANJUANR30 Chloride	Dissolved	4.5	mg/l
10-30	10SANJUANR30 Chloride	Dissolved	8.3	mg/l
10-31	10SANJUANR31 Chloride	Dissolved	7.6	mg/l
10-31	10SANJUANR31 Chloride	Dissolved	9.9	mg/l
02-06	02SANJUANR06 Chromium	Dissolved		mg/l
02-06	02SANJUANR06 Chromium	Total	0.09	mg/l
02-06	02SANJUANR06 Chromium	Dissolved		mg/l
02-06	02SANJUANR06 Chromium	Total	0.031	mg/l
02-06	02SANJUANR06 Chromium	Dissolved		mg/L
02-06	02SANJUANR06 Chromium	Total	0.39	mg/L
02-06	02SANJUANR06 Chromium	Dissolved		mg/L
02-06	02SANJUANR06 Chromium	Total	0.029	mg/L
02-06	02SANJUANR06 Chromium	Dissolved		mg/L
02-06	02SANJUANR06 Chromium	Total	0.44	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.22	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/l
02-07	02SANJUANR07 Chromium	Total	0.033	mg/l
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.11	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.06	mg/L
02-07	02SANJUANR07 Chromium	Dissolved		mg/L
02-07	02SANJUANR07 Chromium	Total	0.78	mg/L

02-08	02SANJUANR08	Chromium	Dissolved		mg/l
02-08	02SANJUANR08	Chromium	Total	0.27	mg/l
02-08	02SANJUANR08	Chromium	Dissolved		mg/l
02-08	02SANJUANR08	Chromium	Total	0.049	mg/l
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.087	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.16	mg/L
02-08	02SANJUANR08	Chromium	Dissolved		mg/L
02-08	02SANJUANR08	Chromium	Total	0.15	mg/L
10-25	10SANJUANR25	Chromium	Total	0.037	mg/L
10-25	10SANJUANR25	Chromium	Dissolved		mg/L
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total		mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total	0.017	mg/l
10-25	10SANJUANR25	Chromium	Dissolved		mg/l
10-25	10SANJUANR25	Chromium	Total	0.01	mg/l
10-26	10SANJUANR26	Chromium	Total	0.14	mg/L
10-26	10SANJUANR26	Chromium	Dissolved		mg/L
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-26	10SANJUANR26	Chromium	Dissolved		mg/l
10-26	10SANJUANR26	Chromium	Total		mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-30	10SANJUANR30	Chromium	Dissolved		mg/l
10-30	10SANJUANR30	Chromium	Total		mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
10-31	10SANJUANR31	Chromium	Dissolved		mg/l
10-31	10SANJUANR31	Chromium	Total		mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/l
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L
02-06	02SANJUANR06	Cobalt	Dissolved		mg/L

02-06	02SANJUANR06 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L
02-08	02SANJUANR08 Cobalt	Dissolved		mg/l
02-08	02SANJUANR08 Cobalt	Dissolved		mg/l
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L
10-25	10SANJUANR25 Cobalt	Dissolved		mg/L
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/L
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-26	10SANJUANR26 Cobalt	Dissolved		mg/l
10-30	10SANJUANR30 Cobalt	Dissolved		mg/l
10-30	10SANJUANR30 Cobalt	Dissolved		mg/l
10-30	10SANJUANR30 Cobalt	Dissolved		mg/l
10-31	10SANJUANR31 Cobalt	Dissolved		mg/l
10-31	10SANJUANR31 Cobalt	Dissolved		mg/l
10-31	10SANJUANR31 Cobalt	Dissolved		mg/l
02-06	02SANJUANR06 Copper	Dissolved		mg/l
02-06	02SANJUANR06 Copper	Total	0.16	mg/l
02-06	02SANJUANR06 Copper	Dissolved		mg/l
02-06	02SANJUANR06 Copper	Total	0.049	mg/l
02-06	02SANJUANR06 Copper	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Total	1.2	mg/L
02-06	02SANJUANR06 Copper	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Total	0.057	mg/L
02-06	02SANJUANR06 Copper	Dissolved		mg/L
02-06	02SANJUANR06 Copper	Total	0.45	mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.32	mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/l
02-07	02SANJUANR07 Copper	Total	0.059	mg/l
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.17	mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.11	mg/L
02-07	02SANJUANR07 Copper	Dissolved		mg/L
02-07	02SANJUANR07 Copper	Total	0.92	mg/L
02-08	02SANJUANR08 Copper	Dissolved		mg/l
02-08	02SANJUANR08 Copper	Total	0.44	mg/l

02-08	02SANJUANR08	Copper	Dissolved		mg/l
02-08	02SANJUANR08	Copper	Total	0.083	mg/l
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.13	mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.32	mg/L
02-08	02SANJUANR08	Copper	Dissolved		mg/L
02-08	02SANJUANR08	Copper	Total	0.35	mg/L
10-25	10SANJUANR25	Copper	Dissolved	0.0018	mg/L
10-25	10SANJUANR25	Copper	Total	0.05	mg/L
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.01	mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total		mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.021	mg/l
10-25	10SANJUANR25	Copper	Dissolved		mg/l
10-25	10SANJUANR25	Copper	Total	0.014	mg/l
10-26	10SANJUANR26	Copper	Dissolved	0.0038	mg/L
10-26	10SANJUANR26	Copper	Total	0.27	mg/L
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total	0.016	mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total		mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total	0.18	mg/l
10-26	10SANJUANR26	Copper	Dissolved		mg/l
10-26	10SANJUANR26	Copper	Total		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total	0.014	mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total		mg/l
10-30	10SANJUANR30	Copper	Dissolved		mg/l
10-30	10SANJUANR30	Copper	Total		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total	0.01	mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
10-31	10SANJUANR31	Copper	Dissolved		mg/l
10-31	10SANJUANR31	Copper	Total		mg/l
02-06	02SANJUANR06	Cotinine	Total		ng/L
02-07	02SANJUANR07	Cotinine	Total		ng/L
02-08	02SANJUANR08	Cotinine	Total		ng/L
10-25	10SANJUANR25	Current weather cloud cover		Clear	
10-25	10SANJUANR25	Current weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Current weather cloud cover		Partly cloudy	



10-25	10SANJUANR25	Current	weather	cloud cover	Clear
10-25	10SANJUANR25	Current	weather	cloud cover	Cloudy
10-26	10SANJUANR26	Current	weather	cloud cover	Clear
10-26	10SANJUANR26	Current	weather	cloud cover	Partly cloudy
10-26	10SANJUANR26	Current	weather	cloud cover	Partly cloudy
10-26	10SANJUANR26	Current	weather	cloud cover	Clear
10-26	10SANJUANR26	Current	weather	cloud cover	Cloudy
10-30	10SANJUANR30	Current	weather	cloud cover	Partly cloudy
10-30	10SANJUANR30	Current	weather	cloud cover	Partly cloudy
10-30	10SANJUANR30	Current	weather	cloud cover	Partly cloudy
10-31	10SANJUANR31	Current	weather	cloud cover	Partly cloudy
10-31	10SANJUANR31	Current	weather	cloud cover	Partly cloudy
10-31	10SANJUANR31	Current	weather	cloud cover	Partly cloudy
10-25	10SANJUANR25	Current	weather	precipitation	None
10-25	10SANJUANR25	Current	weather	precipitation	None
10-25	10SANJUANR25	Current	weather	precipitation	None
10-25	10SANJUANR25	Current	weather	precipitation	None
10-25	10SANJUANR25	Current	weather	precipitation	None
10-26	10SANJUANR26	Current	weather	precipitation	None
10-26	10SANJUANR26	Current	weather	precipitation	None
10-26	10SANJUANR26	Current	weather	precipitation	None
10-26	10SANJUANR26	Current	weather	precipitation	None
10-26	10SANJUANR26	Current	weather	precipitation	Light Rain
10-30	10SANJUANR30	Current	weather	precipitation	None
10-30	10SANJUANR30	Current	weather	precipitation	None
10-30	10SANJUANR30	Current	weather	precipitation	None
10-31	10SANJUANR31	Current	weather	precipitation	None
10-31	10SANJUANR31	Current	weather	precipitation	None
10-31	10SANJUANR31	Current	weather	precipitation	None
10-25	10SANJUANR25	Current	weather	temperature	Hot
10-25	10SANJUANR25	Current	weather	temperature	Hot
10-25	10SANJUANR25	Current	weather	temperature	Hot
10-26	10SANJUANR26	Current	weather	temperature	Hot
10-26	10SANJUANR26	Current	weather	temperature	Hot
10-26	10SANJUANR26	Current	weather	temperature	Hot
10-30	10SANJUANR30	Current	weather	temperature	Hot
10-30	10SANJUANR30	Current	weather	temperature	Hot
10-30	10SANJUANR30	Current	weather	temperature	Warm
10-31	10SANJUANR31	Current	weather	temperature	Hot
10-31	10SANJUANR31	Current	weather	temperature	Hot
10-31	10SANJUANR31	Current	weather	temperature	Warm
10-25	10SANJUANR25	Current	weather	wind	Breeze
10-25	10SANJUANR25	Current	weather	wind	Light breeze
10-25	10SANJUANR25	Current	weather	wind	Light breeze
10-25	10SANJUANR25	Current	weather	wind	Light Breeze
10-25	10SANJUANR25	Current	weather	wind	Light Breeze
10-26	10SANJUANR26	Current	weather	wind	Breeze
10-26	10SANJUANR26	Current	weather	wind	Light breeze
10-26	10SANJUANR26	Current	weather	wind	Calm
10-26	10SANJUANR26	Current	weather	wind	Light Breeze
10-26	10SANJUANR26	Current	weather	wind	Light Breeze
10-30	10SANJUANR30	Current	weather	wind	Breeze

10-30	10SANJUANR30	Current weather wind	Light breeze
10-30	10SANJUANR30	Current weather wind	Light breeze
10-31	10SANJUANR31	Current weather wind	Breeze
10-31	10SANJUANR31	Current weather wind	Light breeze
10-31	10SANJUANR31	Current weather wind	Light breeze
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-06	02SANJUANR06	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-07	02SANJUANR07	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
02-08	02SANJUANR08	Cyanide	Total mg/L
10-25	10SANJUANR25	Cyanide	Total mg/L
10-25	10SANJUANR25	Cyanide	Total mg/l
10-25	10SANJUANR25	Cyanide	Total mg/l
10-25	10SANJUANR25	Cyanide	Total mg/l
10-25	10SANJUANR25	Cyanide	Total mg/L
10-25	10SANJUANR25	Cyanide	Total mg/L
10-26	10SANJUANR26	Cyanide	Total 0.0068 mg/L
10-26	10SANJUANR26	Cyanide	Total mg/l
10-26	10SANJUANR26	Cyanide	Total mg/l
10-26	10SANJUANR26	Cyanide	Total mg/l
10-26	10SANJUANR26	Cyanide	Total mg/l
10-26	10SANJUANR26	Cyanide	Total mg/L
10-26	10SANJUANR26	Cyanide	Total mg/L
10-30	10SANJUANR30	Cyanide	Total mg/l
10-30	10SANJUANR30	Cyanide	Total mg/l
10-30	10SANJUANR30	Cyanide	Total mg/l
10-31	10SANJUANR31	Cyanide	Total mg/l
10-31	10SANJUANR31	Cyanide	Total mg/l
10-31	10SANJUANR31	Cyanide	Total mg/l
10-25	10SANJUANR25	Detergent suds	None
10-25	10SANJUANR25	Detergent suds	None
10-25	10SANJUANR25	Detergent suds	None
10-26	10SANJUANR26	Detergent suds	None

10-26	10SANJUANR26	Detergent suds		None	
10-26	10SANJUANR26	Detergent suds		None	
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Detergent suds		None	
10-30	10SANJUANR30	Detergent suds		None	
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Detergent suds		None	
10-31	10SANJUANR31	Detergent suds		None	
02-06	02SANJUANR06	Diazepam	Total		ng/L
02-07	02SANJUANR07	Diazepam	Total		ng/L
02-08	02SANJUANR08	Diazepam	Total		ng/L
10-25	10SANJUANR25	Diazepam	Total		ng/L
10-26	10SANJUANR26	Diazepam	Total		ng/L
10-26	10SANJUANR26	Diazepam	Total		ng/L
10-30	10SANJUANR30	Diazepam	Total		ng/L
10-30	10SANJUANR30	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-31	10SANJUANR31	Diazepam	Total		ng/L
10-25	10SANJUANR25	Diclofenac	Total	2	ng/L
10-26	10SANJUANR26	Diclofenac	Total		ng/L
10-26	10SANJUANR26	Diclofenac	Total		ng/L
10-30	10SANJUANR30	Diclofenac	Total		ng/L
10-30	10SANJUANR30	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-31	10SANJUANR31	Diclofenac	Total		ng/L
10-25	10SANJUANR25	Diethylstilbestrol	Total		ng/L
10-26	10SANJUANR26	Diethylstilbestrol	Total		ng/L
10-26	10SANJUANR26	Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30	Diethylstilbestrol	Total		ng/L
10-30	10SANJUANR30	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
10-31	10SANJUANR31	Diethylstilbestrol	Total		ng/L
02-06	02SANJUANR06	Diltiazem	Total		ng/L
02-07	02SANJUANR07	Diltiazem	Total		ng/L
02-08	02SANJUANR08	Diltiazem	Total		ng/L
02-06	02SANJUANR06	Diphenhydramine	Total		ng/L
02-07	02SANJUANR07	Diphenhydramine	Total		ng/L
02-08	02SANJUANR08	Diphenhydramine	Total		ng/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		6.12	mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		8.04	mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		7.55	mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		9.48	mg/L
02-06	02SANJUANR06	Dissolved oxygen (DO)		8.64	mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		6.79	mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		8.24	mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		8.94	mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		9.15	mg/L
02-07	02SANJUANR07	Dissolved oxygen (DO)		7.98	mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		6.44	mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		7.16	mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.13	mg/L
02-08	02SANJUANR08	Dissolved oxygen (DO)		8.45	mg/L

02-08	02SANJUANR08	Dissolved oxygen (DO)	8.61	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	12.03	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	11.11	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	8.19	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	9.36	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	7.99	mg/L
10-25	10SANJUANR25	Dissolved oxygen (DO)	8.76	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	10.82	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	10.6	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	7.74	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	8.91	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	7.71	mg/L
10-26	10SANJUANR26	Dissolved oxygen (DO)	8.54	mg/L
10-30	10SANJUANR30	Dissolved oxygen (DO)	8.84	mg/L
10-30	10SANJUANR30	Dissolved oxygen (DO)	8.37	mg/L
10-30	10SANJUANR30	Dissolved oxygen (DO)	8.71	mg/L
10-31	10SANJUANR31	Dissolved oxygen (DO)	9	mg/L
10-31	10SANJUANR31	Dissolved oxygen (DO)	8.07	mg/L
10-31	10SANJUANR31	Dissolved oxygen (DO)	8.27	mg/L
02-06	02SANJUANR06	Dissolved oxygen saturation	71.4	%
02-06	02SANJUANR06	Dissolved oxygen saturation	90.9	%
02-06	02SANJUANR06	Dissolved oxygen saturation	84.9	%
02-06	02SANJUANR06	Dissolved oxygen saturation	109.8	%
02-06	02SANJUANR06	Dissolved oxygen saturation	103	%
02-07	02SANJUANR07	Dissolved oxygen saturation	81.3	%
02-07	02SANJUANR07	Dissolved oxygen saturation	97.5	%
02-07	02SANJUANR07	Dissolved oxygen saturation	104.4	%
02-07	02SANJUANR07	Dissolved oxygen saturation	104.3	%
02-07	02SANJUANR07	Dissolved oxygen saturation	94.1	%
02-08	02SANJUANR08	Dissolved oxygen saturation	78.1	%
02-08	02SANJUANR08	Dissolved oxygen saturation	87.1	%
02-08	02SANJUANR08	Dissolved oxygen saturation	99.1	%
02-08	02SANJUANR08	Dissolved oxygen saturation	95.2	%
02-08	02SANJUANR08	Dissolved oxygen saturation	101	%
10-25	10SANJUANR25	Dissolved oxygen saturation	125	%
10-25	10SANJUANR25	Dissolved oxygen saturation	98.2	%
10-25	10SANJUANR25	Dissolved oxygen saturation	94.8	%
10-25	10SANJUANR25	Dissolved oxygen saturation	106.9	%
10-25	10SANJUANR25	Dissolved oxygen saturation	89.4	%
10-25	10SANJUANR25	Dissolved oxygen saturation	94.7	%
10-26	10SANJUANR26	Dissolved oxygen saturation	111.7	%
10-26	10SANJUANR26	Dissolved oxygen saturation	98	%
10-26	10SANJUANR26	Dissolved oxygen saturation	89.5	%
10-26	10SANJUANR26	Dissolved oxygen saturation	102.4	%
10-26	10SANJUANR26	Dissolved oxygen saturation	92.7	%
10-26	10SANJUANR26	Dissolved oxygen saturation	98.3	%
10-30	10SANJUANR30	Dissolved oxygen saturation	92.5	%
10-30	10SANJUANR30	Dissolved oxygen saturation	97.9	%
10-30	10SANJUANR30	Dissolved oxygen saturation	91.6	%
10-31	10SANJUANR31	Dissolved oxygen saturation	94.7	%
10-31	10SANJUANR31	Dissolved oxygen saturation	94.8	%
10-31	10SANJUANR31	Dissolved oxygen saturation	88.2	%

02-06	02SANJUANR06 Equilenin	Total		ng/L
02-06	02SANJUANR06 Equilenin	Total		ng/L
02-07	02SANJUANR07 Equilenin	Total		ng/L
02-08	02SANJUANR08 Equilenin	Total		ng/L
02-08	02SANJUANR08 Equilenin	Total		ng/L
02-06	02SANJUANR06 Estradiol	Total		ng/L
02-06	02SANJUANR06 Estradiol	Total		ng/L
02-07	02SANJUANR07 Estradiol	Total		ng/L
02-08	02SANJUANR08 Estradiol	Total		ng/L
02-08	02SANJUANR08 Estradiol	Total		ng/L
10-25	10SANJUANR25 estradiol	Total		ng/L
10-26	10SANJUANR26 estradiol	Total		ng/L
10-26	10SANJUANR26 estradiol	Total		ng/L
10-30	10SANJUANR30 Estradiol	Total		ng/L
10-30	10SANJUANR30 Estradiol	Total		ng/L
10-31	10SANJUANR31 Estradiol	Total		ng/L
10-31	10SANJUANR31 Estradiol	Total		ng/L
02-06	02SANJUANR06 Estriol	Total		ng/L
02-06	02SANJUANR06 Estriol	Total		ng/L
02-07	02SANJUANR07 Estriol	Total		ng/L
02-08	02SANJUANR08 Estriol	Total		ng/L
02-08	02SANJUANR08 Estriol	Total		ng/L
10-25	10SANJUANR25 Estriol	Total		ng/L
10-26	10SANJUANR26 Estriol	Total		ng/L
10-26	10SANJUANR26 Estriol	Total		ng/L
10-30	10SANJUANR30 Estriol	Total	3.1	ng/L
10-30	10SANJUANR30 Estriol	Total		ng/L
10-31	10SANJUANR31 Estriol	Total	2.3	ng/L
10-31	10SANJUANR31 Estriol	Total		ng/L
02-06	02SANJUANR06 Estrone	Total		ng/L
02-06	02SANJUANR06 Estrone	Total		ng/L
02-07	02SANJUANR07 Estrone	Total		ng/L
02-08	02SANJUANR08 Estrone	Total		ng/L
02-08	02SANJUANR08 Estrone	Total		ng/L
10-25	10SANJUANR25 Estrone	Total		ng/L
10-26	10SANJUANR26 Estrone	Total		ng/L
10-26	10SANJUANR26 Estrone	Total		ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-30	10SANJUANR30 Estrone	Total		ng/L
10-31	10SANJUANR31 Estrone	Total	5.4	ng/L
10-31	10SANJUANR31 Estrone	Total		ng/L
02-06	02SANJUANR06 Ethinyl Estradiol	Total		ng/L
02-06	02SANJUANR06 Ethinyl Estradiol	Total		ng/L
02-07	02SANJUANR07 Ethinyl Estradiol	Total		ng/L
02-08	02SANJUANR08 Ethinyl Estradiol	Total		ng/L
02-08	02SANJUANR08 Ethinyl Estradiol	Total		ng/L
10-25	10SANJUANR25 Ethinyl Estradiol	Total		ng/L
10-26	10SANJUANR26 Ethinyl Estradiol	Total		ng/L
10-26	10SANJUANR26 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-30	10SANJUANR30 Ethinyl Estradiol	Total		ng/L
10-31	10SANJUANR31 Ethinyl Estradiol	Total		ng/L

10-31	10SANJUANR31 Ethinyl Estradiol	Total		ng/L
10-25	10SANJUANR25 Fish kill		None	
10-25	10SANJUANR25 Fish kill		None	
10-25	10SANJUANR25 Fish kill		None	
10-26	10SANJUANR26 Fish kill		None	
10-26	10SANJUANR26 Fish kill		None	
10-26	10SANJUANR26 Fish kill		None	
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Fish kill		None	
10-30	10SANJUANR30 Fish kill		None	
10-31	10SANJUANR31 Fish kill		None	
10-31	10SANJUANR31 Fish kill		None	
10-31	10SANJUANR31 Fish kill		None	
10-25	10SANJUANR25 Floating algae mats		None	
10-25	10SANJUANR25 Floating algae mats		None	
10-25	10SANJUANR25 Floating algae mats		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-26	10SANJUANR26 Floating algae mats		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-30	10SANJUANR30 Floating algae mats		None	
10-31	10SANJUANR31 Floating algae mats		None	
10-31	10SANJUANR31 Floating algae mats		None	
10-31	10SANJUANR31 Floating algae mats		None	
10-25	10SANJUANR25 Floating debris		Mild	
10-25	10SANJUANR25 Floating debris		None	
10-25	10SANJUANR25 Floating debris		None	
10-26	10SANJUANR26 Floating debris		Mild	
10-26	10SANJUANR26 Floating debris		None	
10-26	10SANJUANR26 Floating debris		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating debris		None	
10-30	10SANJUANR30 Floating debris		Mild	
10-31	10SANJUANR31 Floating debris		None	
10-31	10SANJUANR31 Floating debris		None	
10-31	10SANJUANR31 Floating debris		Mild	
10-25	10SANJUANR25 Floating garbage		None	
10-25	10SANJUANR25 Floating garbage		None	
10-25	10SANJUANR25 Floating garbage		None	
10-26	10SANJUANR26 Floating garbage		None	
10-26	10SANJUANR26 Floating garbage		None	
10-26	10SANJUANR26 Floating garbage		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Floating garbage		None	
10-30	10SANJUANR30 Floating garbage		None	
10-31	10SANJUANR31 Floating garbage		None	
10-31	10SANJUANR31 Floating garbage		None	
10-31	10SANJUANR31 Floating garbage		None	
02-06	02SANJUANR06 Flow		727	cfs
02-06	02SANJUANR06 Flow		694	cfs
02-06	02SANJUANR06 Flow		1790	cfs

02-06	02SANJUANR06 Flow	582	cfs
02-06	02SANJUANR06 Flow	753	cfs
02-07	02SANJUANR07 Flow	702	cfs
02-07	02SANJUANR07 Flow	677	cfs
02-07	02SANJUANR07 Flow	1494	cfs
02-07	02SANJUANR07 Flow	670	cfs
02-07	02SANJUANR07 Flow	1049	cfs
02-08	02SANJUANR08 Flow	804	cfs
02-08	02SANJUANR08 Flow	747	cfs
02-08	02SANJUANR08 Flow	1110	cfs
02-08	02SANJUANR08 Flow	747	cfs
02-08	02SANJUANR08 Flow	1370	cfs
10-25	10SANJUANR25 Flow	1210	cfs
10-25	10SANJUANR25 Flow	8100	cfs
10-25	10SANJUANR25 Flow	1150	cfs
10-25	10SANJUANR25 Flow	597	cfs
10-25	10SANJUANR25 Flow	526	cfs
10-25	10SANJUANR25 Flow	564	cfs
10-26	10SANJUANR26 Flow	1060	cfs
10-26	10SANJUANR26 Flow	8300	cfs
10-26	10SANJUANR26 Flow	1140	cfs
10-26	10SANJUANR26 Flow	590	cfs
10-26	10SANJUANR26 Flow	551	cfs
10-26	10SANJUANR26 Flow	590	cfs
10-30	10SANJUANR30 Flow	2280	cfs
10-30	10SANJUANR30 Flow	1100	cfs
10-30	10SANJUANR30 Flow	617	cfs
10-31	10SANJUANR31 Flow	2250	cfs
10-31	10SANJUANR31 Flow	1120	cfs
10-31	10SANJUANR31 Flow	617	cfs
02-06	02SANJUANR06 Fluoride	Total	mg/l
02-06	02SANJUANR06 Fluoride	Total	mg/l
02-06	02SANJUANR06 Fluoride	Total	0.56 mg/L
02-06	02SANJUANR06 Fluoride	Total	0.47 mg/L
02-06	02SANJUANR06 Fluoride	Total	0.4 mg/L
02-07	02SANJUANR07 Fluoride	Total	0.43 mg/l
02-07	02SANJUANR07 Fluoride	Total	mg/l
02-07	02SANJUANR07 Fluoride	Total	mg/L
02-07	02SANJUANR07 Fluoride	Total	0.49 mg/L
02-07	02SANJUANR07 Fluoride	Total	0.41 mg/L
02-08	02SANJUANR08 Fluoride	Total	0.41 mg/l
02-08	02SANJUANR08 Fluoride	Total	mg/l
02-08	02SANJUANR08 Fluoride	Total	mg/L
02-08	02SANJUANR08 Fluoride	Total	0.64 mg/L
02-08	02SANJUANR08 Fluoride	Total	0.42 mg/L
10-25	10SANJUANR25 Fluoride	Total	mg/l
10-25	10SANJUANR25 Fluoride	Total	mg/l
10-25	10SANJUANR25 Fluoride	Total	mg/l
10-25	10SANJUANR25 Fluoride	Total	mg/l
10-25	10SANJUANR25 Fluoride	Total	mg/l
10-26	10SANJUANR26 Fluoride	Total	mg/l
10-26	10SANJUANR26 Fluoride	Total	mg/l

10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-26	10SANJUANR26 Fluoride	Total	0.41	mg/l
10-26	10SANJUANR26 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-30	10SANJUANR30 Fluoride	Total		mg/l
10-31	10SANJUANR31 Fluoride	Total		mg/l
10-31	10SANJUANR31 Fluoride	Total		mg/l
10-31	10SANJUANR31 Fluoride	Total		mg/l
02-06	02SANJUANR06 Fluoxetine	Total		ng/L
02-07	02SANJUANR07 Fluoxetine	Total		ng/L
02-08	02SANJUANR08 Fluoxetine	Total		ng/L
10-25	10SANJUANR25 Fluoxetine	Total		ng/L
10-26	10SANJUANR26 Fluoxetine	Total		ng/L
10-26	10SANJUANR26 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-30	10SANJUANR30 Fluoxetine	Total		ng/L
10-31	10SANJUANR31 Fluoxetine	Total	4.6	ng/L
10-31	10SANJUANR31 Fluoxetine	Total		ng/L
02-06	02SANJUANR06 Gemfibrozil	Total		ng/L
02-06	02SANJUANR06 Gemfibrozil	Total		ng/L
02-07	02SANJUANR07 Gemfibrozil	Total		ng/L
02-08	02SANJUANR08 Gemfibrozil	Total		ng/L
02-08	02SANJUANR08 Gemfibrozil	Total		ng/L
10-25	10SANJUANR25 Gemfibrozil	Total	3.5	ng/L
10-26	10SANJUANR26 Gemfibrozil	Total		ng/L
10-26	10SANJUANR26 Gemfibrozil	Total	1.1	ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	1.8	ng/L
10-30	10SANJUANR30 Gemfibrozil	Total	2.2	ng/L
10-31	10SANJUANR31 Gemfibrozil	Total	75	ng/L
10-31	10SANJUANR31 Gemfibrozil	Total	2.6	ng/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	4	pCi/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	8.7	pCi/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	3.5	pCi/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-06	02SANJUANR06 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	6.4	pCi/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	3.9	pCi/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	4.3	pCi/L
02-07	02SANJUANR07 Gross alpha radioactivity, (A	Total	2.5	pCi/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	9	pCi/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	2.4	pCi/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	3.4	pCi/L
02-08	02SANJUANR08 Gross alpha radioactivity, (A	Total	2.5	pCi/L
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total		pCi/L
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	1.2	pCi/L
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	1.4	pCi/L
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	2.6	pCi/L
10-25	10SANJUANR25 Gross alpha radioactivity, (A	Total	7.6	pCi/L



10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	0.8	pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	1.4	pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	2.1	pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	1.8	pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	4.1	pCi/L
10-26	10SANJUANR26	Gross alpha radioactivity, (ATotal	2.7	pCi/L
10-30	10SANJUANR30	Gross alpha radioactivity, (ATotal	1.7	pCi/L
10-30	10SANJUANR30	Gross alpha radioactivity, (ATotal	1.7	pCi/L
10-30	10SANJUANR30	Gross alpha radioactivity, (ATotal	1.1	pCi/L
10-31	10SANJUANR31	Gross alpha radioactivity, (ATotal	1.6	pCi/L
10-31	10SANJUANR31	Gross alpha radioactivity, (ATotal	1.7	pCi/L
10-31	10SANJUANR31	Gross alpha radioactivity, (ATotal	1.6	pCi/L
10-25	10SANJUANR25	Hardness, Ca Dissolved	91	mg/l
10-25	10SANJUANR25	Hardness, Ca Dissolved	160	mg/l
10-25	10SANJUANR25	Hardness, Ca Dissolved	160	mg/l
10-25	10SANJUANR25	Hardness, Ca Dissolved	160	mg/l
10-25	10SANJUANR25	Hardness, Ca Dissolved	170	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	89	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	160	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	180	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	190	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	150	mg/l
10-26	10SANJUANR26	Hardness, Ca Dissolved	170	mg/l
10-30	10SANJUANR30	Hardness, Ca Dissolved	110	mg/l
10-30	10SANJUANR30	Hardness, Ca Dissolved	150	mg/l
10-30	10SANJUANR30	Hardness, Ca Dissolved	170	mg/l
10-31	10SANJUANR31	Hardness, Ca Dissolved	120	mg/l
10-31	10SANJUANR31	Hardness, Ca Dissolved	160	mg/l
10-31	10SANJUANR31	Hardness, Ca Dissolved	170	mg/l
02-06	02SANJUANR06	Hardness, Ca, Mg Dissolved	210	mg/l
02-06	02SANJUANR06	Hardness, Ca, Mg Dissolved	150	mg/l
02-06	02SANJUANR06	Hardness, Ca, Mg Dissolved	180	mg/L
02-06	02SANJUANR06	Hardness, Ca, Mg Dissolved	200	mg/L
02-06	02SANJUANR06	Hardness, Ca, Mg Dissolved	180	mg/L
02-07	02SANJUANR07	Hardness, Ca, Mg Dissolved	190	mg/l
02-07	02SANJUANR07	Hardness, Ca, Mg Dissolved	190	mg/l
02-07	02SANJUANR07	Hardness, Ca, Mg Dissolved	240	mg/L
02-07	02SANJUANR07	Hardness, Ca, Mg Dissolved	200	mg/L
02-07	02SANJUANR07	Hardness, Ca, Mg Dissolved	230	mg/L
02-08	02SANJUANR08	Hardness, Ca, Mg Dissolved	190	mg/l
02-08	02SANJUANR08	Hardness, Ca, Mg Dissolved	190	mg/l
02-08	02SANJUANR08	Hardness, Ca, Mg Dissolved	160	mg/L
02-08	02SANJUANR08	Hardness, Ca, Mg Dissolved	170	mg/L
02-08	02SANJUANR08	Hardness, Ca, Mg Dissolved	200	mg/L
10-25	10SANJUANR25	Hardness, Ca, Mg	320	mg/L
10-26	10SANJUANR26	Hardness, Ca, Mg	600	mg/L
10-25	10SANJUANR25	Hydrocodone Total		ng/L
10-26	10SANJUANR26	Hydrocodone Total		ng/L
10-26	10SANJUANR26	Hydrocodone Total		ng/L
10-30	10SANJUANR30	Hydrocodone Total		ng/L
10-30	10SANJUANR30	Hydrocodone Total		ng/L
10-31	10SANJUANR31	Hydrocodone Total	18	ng/L

10-31	10SANJUANR31	Hydrocodone	Total		ng/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-06	02SANJUANR06	Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/l
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/L
02-07	02SANJUANR07	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/l
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
02-08	02SANJUANR08	Hydroxide	Dissolved		mg/L
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-25	10SANJUANR25	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-26	10SANJUANR26	Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30	Hydroxide	Dissolved		mg/l
10-30	10SANJUANR30	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
10-31	10SANJUANR31	Hydroxide	Dissolved		mg/l
02-06	02SANJUANR06	Iopromide	Total		ng/L
02-06	02SANJUANR06	Iopromide	Total		ng/L
02-07	02SANJUANR07	Iopromide	Total		ng/L
02-08	02SANJUANR08	Iopromide	Total		ng/L
02-08	02SANJUANR08	Iopromide	Total		ng/L
10-25	10SANJUANR25	Iopromide	Total		ng/L
10-26	10SANJUANR26	Iopromide	Total	19	ng/L
10-26	10SANJUANR26	Iopromide	Total	13	ng/L
10-30	10SANJUANR30	Iopromide	Total		ng/L
10-30	10SANJUANR30	Iopromide	Total		ng/L
10-31	10SANJUANR31	Iopromide	Total	4300	ng/L
10-31	10SANJUANR31	Iopromide	Total	260	ng/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	2.42	mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	0.94	mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total	4.2	mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total		mg/L
02-06	02SANJUANR06	Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total	1.68	mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total	1.1	mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total	1.8	mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total		mg/L
02-07	02SANJUANR07	Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	0.626	mg/L

02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.1	mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total	2.5	mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total		mg/L
02-08	02SANJUANR08	Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25	Kjeldahl nitrogen	Total	2	mg/L
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/L
10-25	10SANJUANR25	Kjeldahl nitrogen	Total		mg/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	6.3	mg/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/l
10-26	10SANJUANR26	Kjeldahl nitrogen	Total	0.297	mg/L
10-26	10SANJUANR26	Kjeldahl nitrogen	Total		mg/L
10-30	10SANJUANR30	Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30	Kjeldahl nitrogen	Total		mg/l
10-30	10SANJUANR30	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-31	10SANJUANR31	Kjeldahl nitrogen	Total		mg/l
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Partly Cloudy	
10-25	10SANJUANR25	Last 24 hour weather cloud cover		Cloudy	
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly cloudy	
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Partly Cloudy	
10-26	10SANJUANR26	Last 24 hour weather cloud cover		Cloudy	
10-30	10SANJUANR30	Last 24 hour weather cloud cover		Clear	
10-30	10SANJUANR30	Last 24 hour weather cloud cover		Partly cloudy	
10-30	10SANJUANR30	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Clear	
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-31	10SANJUANR31	Last 24 hour weather cloud cover		Partly cloudy	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-25	10SANJUANR25	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-26	10SANJUANR26	Last 24 hour weather precipitation		None	
10-30	10SANJUANR30	Last 24 hour weather precipitation		None	
10-30	10SANJUANR30	Last 24 hour weather precipitation		None	
10-30	10SANJUANR30	Last 24 hour weather precipitation		None	

10-31	10SANJUANR31	Last 24 hour weather precipitation	None	
10-31	10SANJUANR31	Last 24 hour weather precipitation	None	
10-31	10SANJUANR31	Last 24 hour weather precipitation	None	
10-25	10SANJUANR25	Last 24 hour weather temperature	Hot	
10-25	10SANJUANR25	Last 24 hour weather temperature	Hot	
10-25	10SANJUANR25	Last 24 hour weather temperature	Hot	
10-26	10SANJUANR26	Last 24 hour weather temperature	Hot	
10-26	10SANJUANR26	Last 24 hour weather temperature	Hot	
10-26	10SANJUANR26	Last 24 hour weather temperature	Hot	
10-30	10SANJUANR30	Last 24 hour weather temperature	Hot	
10-30	10SANJUANR30	Last 24 hour weather temperature	Hot	
10-30	10SANJUANR30	Last 24 hour weather temperature	Hot	
10-31	10SANJUANR31	Last 24 hour weather temperature	Hot	
10-31	10SANJUANR31	Last 24 hour weather temperature	Hot	
10-31	10SANJUANR31	Last 24 hour weather temperature	Hot	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-25	10SANJUANR25	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-26	10SANJUANR26	Last 24 hour weather wind	Breeze	
10-30	10SANJUANR30	Last 24 hour weather wind	Light breeze	
10-30	10SANJUANR30	Last 24 hour weather wind	Breeze	
10-30	10SANJUANR30	Last 24 hour weather wind	Breeze	
10-31	10SANJUANR31	Last 24 hour weather wind	Light breeze	
10-31	10SANJUANR31	Last 24 hour weather wind	Breeze	
10-31	10SANJUANR31	Last 24 hour weather wind	Breeze	
02-06	02SANJUANR06	Lead	Dissolved	0.0054 mg/l
02-06	02SANJUANR06	Lead	Total	0.12 mg/l
02-06	02SANJUANR06	Lead	Dissolved	mg/l
02-06	02SANJUANR06	Lead	Total	0.03 mg/l
02-06	02SANJUANR06	Lead	Dissolved	mg/L
02-06	02SANJUANR06	Lead	Total	0.21 mg/L
02-06	02SANJUANR06	Lead	Dissolved	mg/L
02-06	02SANJUANR06	Lead	Total	0.036 mg/L
02-06	02SANJUANR06	Lead	Dissolved	mg/L
02-06	02SANJUANR06	Lead	Total	0.33 mg/L
02-07	02SANJUANR07	Lead	Dissolved	mg/l
02-07	02SANJUANR07	Lead	Total	0.16 mg/l
02-07	02SANJUANR07	Lead	Dissolved	mg/l
02-07	02SANJUANR07	Lead	Total	0.036 mg/l
02-07	02SANJUANR07	Lead	Dissolved	mg/L
02-07	02SANJUANR07	Lead	Total	0.1 mg/L
02-07	02SANJUANR07	Lead	Dissolved	mg/L
02-07	02SANJUANR07	Lead	Total	0.072 mg/L
02-07	02SANJUANR07	Lead	Dissolved	mg/L
02-07	02SANJUANR07	Lead	Total	0.29 mg/L
02-08	02SANJUANR08	Lead	Dissolved	0.0027 mg/l

02-08	02SANJUANR08	Lead	Total	0.28	mg/l
02-08	02SANJUANR08	Lead	Dissolved		mg/l
02-08	02SANJUANR08	Lead	Total	0.052	mg/l
02-08	02SANJUANR08	Lead	Dissolved		mg/L
02-08	02SANJUANR08	Lead	Total	0.053	mg/L
02-08	02SANJUANR08	Lead	Dissolved	0.0011	mg/L
02-08	02SANJUANR08	Lead	Total	0.16	mg/L
02-08	02SANJUANR08	Lead	Dissolved		mg/L
02-08	02SANJUANR08	Lead	Total	0.23	mg/L
10-25	10SANJUANR25	Lead	Total	0.03	mg/L
10-25	10SANJUANR25	Lead	Dissolved		mg/L
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.019	mg/l
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0025	mg/l
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0019	mg/l
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total		mg/l
10-25	10SANJUANR25	Lead	Dissolved		mg/l
10-25	10SANJUANR25	Lead	Total	0.0075	mg/l
10-26	10SANJUANR26	Lead	Total	0.2	mg/L
10-26	10SANJUANR26	Lead	Dissolved		mg/L
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.026	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.0032	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.002	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.0021	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.098	mg/l
10-26	10SANJUANR26	Lead	Dissolved		mg/l
10-26	10SANJUANR26	Lead	Total	0.0015	mg/l
10-30	10SANJUANR30	Lead	Dissolved		mg/l
10-30	10SANJUANR30	Lead	Total	0.019	mg/l
10-30	10SANJUANR30	Lead	Dissolved		mg/l
10-30	10SANJUANR30	Lead	Total	0.0039	mg/l
10-30	10SANJUANR30	Lead	Dissolved		mg/l
10-30	10SANJUANR30	Lead	Total	0.0039	mg/l
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.012	mg/l
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.0043	mg/l
10-31	10SANJUANR31	Lead	Dissolved		mg/l
10-31	10SANJUANR31	Lead	Total	0.0043	mg/l
02-06	02SANJUANR06	Lincomycin	Total		ng/L
02-07	02SANJUANR07	Lincomycin	Total		ng/L
02-07	02SANJUANR07	Lincomycin	Total		ng/L
02-08	02SANJUANR08	Lincomycin	Total		ng/L
02-06	02SANJUANR06	Lorazepam	Total		ng/L

02-07	02SANJUANR07 Lorazepam	Total		ng/L
02-08	02SANJUANR08 Lorazepam	Total		ng/L
02-06	02SANJUANR06 Magnesium	Dissolved	8.8	mg/l
02-06	02SANJUANR06 Magnesium	Dissolved	7.6	mg/l
02-06	02SANJUANR06 Magnesium	Dissolved	6.2	mg/L
02-06	02SANJUANR06 Magnesium	Dissolved	8.5	mg/L
02-06	02SANJUANR06 Magnesium	Dissolved	7.1	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	8.9	mg/l
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/l
02-07	02SANJUANR07 Magnesium	Dissolved	13	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	9.2	mg/L
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/L
02-08	02SANJUANR08 Magnesium	Dissolved	9.3	mg/l
02-08	02SANJUANR08 Magnesium	Dissolved	10	mg/l
02-08	02SANJUANR08 Magnesium	Dissolved	8.2	mg/L
02-08	02SANJUANR08 Magnesium	Dissolved	6.7	mg/L
02-08	02SANJUANR08 Magnesium	Dissolved	10	mg/L
10-25	10SANJUANR25 Magnesium	Total	21	mg/L
10-25	10SANJUANR25 Magnesium	Dissolved	4.9	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	7.6	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.9	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.4	mg/l
10-25	10SANJUANR25 Magnesium	Dissolved	8.7	mg/l
10-26	10SANJUANR26 Magnesium	Total	39	mg/L
10-26	10SANJUANR26 Magnesium	Dissolved	4.8	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	8	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	10	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	11	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	6.9	mg/l
10-26	10SANJUANR26 Magnesium	Dissolved	9.5	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	5	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	7.2	mg/l
10-30	10SANJUANR30 Magnesium	Dissolved	9.4	mg/l
10-31	10SANJUANR31 Magnesium	Dissolved	5.7	mg/l
10-31	10SANJUANR31 Magnesium	Dissolved	7.7	mg/l
10-31	10SANJUANR31 Magnesium	Dissolved	9.6	mg/l
10-25	10SANJUANR25 Meprobamate	Total	6.6	ng/L
10-26	10SANJUANR26 Meprobamate	Total	3.8	ng/L
10-26	10SANJUANR26 Meprobamate	Total	3.8	ng/L
10-30	10SANJUANR30 Meprobamate	Total	1.4	ng/L
10-30	10SANJUANR30 Meprobamate	Total	3	ng/L
10-31	10SANJUANR31 Meprobamate	Total	6.7	ng/L
10-31	10SANJUANR31 Meprobamate	Total	3.4	ng/L
02-06	02SANJUANR06 Mercury	Total	0.058	ug/L
02-06	02SANJUANR06 Mercury	Total	0.035	ug/L
02-06	02SANJUANR06 Mercury	Total	150	ng/L
02-06	02SANJUANR06 Mercury	Total	17	ng/L
02-06	02SANJUANR06 Mercury	Total	29	ng/L
02-07	02SANJUANR07 Mercury	Total	0.6	ug/L
02-07	02SANJUANR07 Mercury	Total	0.1	ug/L
02-07	02SANJUANR07 Mercury	Total	43	ng/L
02-07	02SANJUANR07 Mercury	Total	25	ng/L

02-07	02SANJUANR07 Mercury	Total	15	ng/L
02-08	02SANJUANR08 Mercury	Total	0.13	ug/L
02-08	02SANJUANR08 Mercury	Total	0.087	ug/L
02-08	02SANJUANR08 Mercury	Total	30	ng/L
02-08	02SANJUANR08 Mercury	Total	16	ng/L
02-08	02SANJUANR08 Mercury	Total	60	ng/L
10-25	10SANJUANR25 Mercury	Total	42	ng/L
10-25	10SANJUANR25 Mercury	Total	5.1	ng/L
10-25	10SANJUANR25 Mercury	Total	1.9	ng/L
10-25	10SANJUANR25 Mercury	Total	2.1	ng/L
10-25	10SANJUANR25 Mercury	Total	0.0063	ug/L
10-25	10SANJUANR25 Mercury	Total	0.017	ug/L
10-26	10SANJUANR26 Mercury	Total	177	ng/L
10-26	10SANJUANR26 Mercury	Total	2.4	ng/L
10-26	10SANJUANR26 Mercury	Total	3.8	ng/L
10-26	10SANJUANR26 Mercury	Total	3.1	ng/L
10-26	10SANJUANR26 Mercury	Total	3.4	ng/L
10-26	10SANJUANR26 Mercury	Total	0.11	ug/L
10-26	10SANJUANR26 Mercury	Total	0.002	ug/L
10-30	10SANJUANR30 Mercury	Total	1.8	ng/L
10-30	10SANJUANR30 Mercury	Total	2	ng/L
10-30	10SANJUANR30 Mercury	Total	2.6	ng/L
10-31	10SANJUANR31 Mercury	Total	3.5	ng/L
10-31	10SANJUANR31 Mercury	Total	2.2	ng/L
10-31	10SANJUANR31 Mercury	Total	3.4	ng/L
02-06	02SANJUANR06 Methadone	Total		ng/L
02-07	02SANJUANR07 Methadone	Total		ng/L
02-08	02SANJUANR08 Methadone	Total		ng/L
10-25	10SANJUANR25 Methadone	Total		ng/L
10-26	10SANJUANR26 Methadone	Total		ng/L
10-26	10SANJUANR26 Methadone	Total		ng/L
10-30	10SANJUANR30 Methadone	Total		ng/L
10-30	10SANJUANR30 Methadone	Total		ng/L
10-31	10SANJUANR31 Methadone	Total		ng/L
10-31	10SANJUANR31 Methadone	Total		ng/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/L
02-06	02SANJUANR06 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/l
02-07	02SANJUANR07 Molybdenum	Dissolved	0.013	mg/l
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-07	02SANJUANR07 Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/l
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/L
02-08	02SANJUANR08 Molybdenum	Dissolved		mg/L
10-25	10SANJUANR25 Molybdenum	Dissolved	0.0016	mg/L
10-25	10SANJUANR25 Molybdenum	Total		mg/L

10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l
10-25	10SANJUANR25	Molybdenum	Dissolved	0.017	mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved	0.003	mg/L
10-26	10SANJUANR26	Molybdenum	Total		mg/L
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l
02-06	02SANJUANR06	Morphine	Total		ng/L
02-07	02SANJUANR07	Morphine	Total		ng/L
02-08	02SANJUANR08	Morphine	Total		ng/L
02-06	02SANJUANR06	N,N-Diethyl-m-toluamide	Total		ng/L
02-06	02SANJUANR06	N,N-Diethyl-m-toluamide	Total		ng/L
02-07	02SANJUANR07	N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08	N,N-Diethyl-m-toluamide	Total		ng/L
02-08	02SANJUANR08	N,N-Diethyl-m-toluamide	Total		ng/L
10-25	10SANJUANR25	N,N-Diethyl-m-toluamide	Total	12	ng/L
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	10	ng/L
10-26	10SANJUANR26	N,N-Diethyl-m-toluamide	Total	9.9	ng/L
10-30	10SANJUANR30	N,N-Diethyl-m-toluamide	Total	13	ng/L
10-30	10SANJUANR30	N,N-Diethyl-m-toluamide	Total	26	ng/L
10-31	10SANJUANR31	N,N-Diethyl-m-toluamide	Total	42	ng/L
10-31	10SANJUANR31	N,N-Diethyl-m-toluamide	Total	34	ng/L
02-06	02SANJUANR06	Naproxen	Total		ng/L
02-06	02SANJUANR06	Naproxen	Total		ng/L
02-07	02SANJUANR07	Naproxen	Total		ng/L
02-08	02SANJUANR08	Naproxen	Total		ng/L
02-08	02SANJUANR08	Naproxen	Total		ng/L
10-25	10SANJUANR25	Naproxen	Total	10	ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9	ng/L
10-26	10SANJUANR26	Naproxen	Total	2.9	ng/L
10-30	10SANJUANR30	Naproxen	Total	1.6	ng/L
10-30	10SANJUANR30	Naproxen	Total	5.3	ng/L
10-31	10SANJUANR31	Naproxen	Total	30	ng/L
10-31	10SANJUANR31	Naproxen	Total	4.8	ng/L
02-06	02SANJUANR06	Nickel	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Total	0.1	mg/l
02-06	02SANJUANR06	Nickel	Dissolved		mg/l
02-06	02SANJUANR06	Nickel	Total	0.026	mg/l
02-06	02SANJUANR06	Nickel	Dissolved		mg/L
02-06	02SANJUANR06	Nickel	Total	0.36	mg/L



02-06	02SANJUANR06 Nickel	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Total	0.014	mg/L
02-06	02SANJUANR06 Nickel	Dissolved		mg/L
02-06	02SANJUANR06 Nickel	Total	0.26	mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.2	mg/l
02-07	02SANJUANR07 Nickel	Dissolved		mg/l
02-07	02SANJUANR07 Nickel	Total	0.041	mg/l
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.099	mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.035	mg/L
02-07	02SANJUANR07 Nickel	Dissolved		mg/L
02-07	02SANJUANR07 Nickel	Total	0.54	mg/L
02-08	02SANJUANR08 Nickel	Dissolved		mg/l
02-08	02SANJUANR08 Nickel	Total	0.26	mg/l
02-08	02SANJUANR08 Nickel	Dissolved		mg/l
02-08	02SANJUANR08 Nickel	Total	0.044	mg/l
02-08	02SANJUANR08 Nickel	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Total	0.073	mg/L
02-08	02SANJUANR08 Nickel	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Total	0.11	mg/L
02-08	02SANJUANR08 Nickel	Dissolved		mg/L
02-08	02SANJUANR08 Nickel	Total	0.12	mg/L
10-25	10SANJUANR25 Nickel	Dissolved	0.0029	mg/L
10-25	10SANJUANR25 Nickel	Total	0.033	mg/L
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total	0.014	mg/l
10-25	10SANJUANR25 Nickel	Dissolved		mg/l
10-25	10SANJUANR25 Nickel	Total		mg/l
10-26	10SANJUANR26 Nickel	Dissolved	0.003	mg/L
10-26	10SANJUANR26 Nickel	Total	0.13	mg/L
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-26	10SANJUANR26 Nickel	Dissolved		mg/l
10-26	10SANJUANR26 Nickel	Total		mg/l
10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l

10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l
10-30	10SANJUANR30 Nickel	Dissolved		mg/l
10-30	10SANJUANR30 Nickel	Total		mg/l
10-31	10SANJUANR31 Nickel	Dissolved		mg/l
10-31	10SANJUANR31 Nickel	Total		mg/l
10-31	10SANJUANR31 Nickel	Dissolved		mg/l
10-31	10SANJUANR31 Nickel	Total		mg/l
10-31	10SANJUANR31 Nickel	Dissolved		mg/l
10-31	10SANJUANR31 Nickel	Total		mg/l
10-25	10SANJUANR25 Nitrate	Total	0.65	mg/L
10-25	10SANJUANR25 Nitrate	Total		mg/L
10-25	10SANJUANR25 Nitrate	Total		mg/L
10-25	10SANJUANR25 Nitrate	Total	0.018	mg/L
10-26	10SANJUANR26 Nitrate	Total	0.95	mg/L
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-26	10SANJUANR26 Nitrate	Total		mg/L
10-30	10SANJUANR30 Nitrate	Total		mg/L
10-30	10SANJUANR30 Nitrate	Total	0.01	mg/L
10-30	10SANJUANR30 Nitrate	Total		mg/L
10-31	10SANJUANR31 Nitrate	Total	0.548	mg/L
10-31	10SANJUANR31 Nitrate	Total	0.195	mg/L
10-31	10SANJUANR31 Nitrate	Total	0.254	mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-25	10SANJUANR25 Nitrite	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total		mg/L
10-26	10SANJUANR26 Nitrite	Total	0.001	mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-30	10SANJUANR30 Nitrite	Total		mg/L
10-31	10SANJUANR31 Nitrite	Total	0.036	mg/L
10-31	10SANJUANR31 Nitrite	Total		mg/L
10-31	10SANJUANR31 Nitrite	Total		mg/L
02-06	02SANJUANR06 Ormetoprim	Total		ng/L
02-07	02SANJUANR07 Ormetoprim	Total		ng/L
02-08	02SANJUANR08 Ormetoprim	Total		ng/L
10-25	10SANJUANR25 Orthophosphate			mg/L
10-26	10SANJUANR26 Orthophosphate			mg/L
10-25	10SANJUANR25 Oxidation reduction potential (ORP)		150	mV
10-26	10SANJUANR26 Oxidation reduction potential (ORP)		70.5	mV
02-06	02SANJUANR06 Oxolinic acid	Total		ng/L
02-07	02SANJUANR07 Oxolinic acid	Total	56	ng/L
02-08	02SANJUANR08 Oxolinic acid	Total		ng/L
10-25	10SANJUANR25 Pentoxifylline	Total		ng/L
10-26	10SANJUANR26 Pentoxifylline	Total		ng/L

10-26	10SANJUANR26	Pentoxifylline	Total		ng/L
10-30	10SANJUANR30	Pentoxifylline	Total		ng/L
10-30	10SANJUANR30	Pentoxifylline	Total		ng/L
10-31	10SANJUANR31	Pentoxifylline	Total		ng/L
10-31	10SANJUANR31	Pentoxifylline	Total		ng/L
02-06	02SANJUANR06	pH	Total	7.61	None
02-06	02SANJUANR06	pH	Total	7.75	None
02-06	02SANJUANR06	pH	Total	7.75	None
02-06	02SANJUANR06	pH	Total	8.11	None
02-06	02SANJUANR06	pH	Total	7.91	None
02-07	02SANJUANR07	pH	Total	7.87	None
02-07	02SANJUANR07	pH	Total	7.88	None
02-07	02SANJUANR07	pH	Total	7.89	None
02-07	02SANJUANR07	pH	Total	8.15	None
02-07	02SANJUANR07	pH	Total	7.88	None
02-08	02SANJUANR08	pH	Total	7.56	None
02-08	02SANJUANR08	pH	Total	7.78	None
02-08	02SANJUANR08	pH	Total	7.82	None
02-08	02SANJUANR08	pH	Total	8.03	None
02-08	02SANJUANR08	pH	Total	8.04	None
10-25	10SANJUANR25	pH	Total	6.99	None
10-25	10SANJUANR25	pH	Total	7.68	None
10-25	10SANJUANR25	pH	Total	8.32	None
10-25	10SANJUANR25	pH	Total	8.25	None
10-25	10SANJUANR25	pH	Total	7.78	None
10-25	10SANJUANR25	pH	Total	7.7	None
10-26	10SANJUANR26	pH	Total	7.28	None
10-26	10SANJUANR26	pH	Total	8.02	None
10-26	10SANJUANR26	pH	Total	8.25	None
10-26	10SANJUANR26	pH	Total	7.95	None
10-26	10SANJUANR26	pH	Total	7.96	None
10-26	10SANJUANR26	pH	Total	8.06	None
10-30	10SANJUANR30	pH	Total	7.87	None
10-30	10SANJUANR30	pH	Total	8.3	None
10-30	10SANJUANR30	pH	Total	8.27	None
10-31	10SANJUANR31	pH	Total	7.69	None
10-31	10SANJUANR31	pH	Total	8.17	None
10-31	10SANJUANR31	pH	Total	8.13	None
02-06	02SANJUANR06	Phenytoin	Total		ng/L
02-06	02SANJUANR06	Phenytoin	Total		ng/L
02-07	02SANJUANR07	Phenytoin	Total		ng/L
02-08	02SANJUANR08	Phenytoin	Total		ng/L
02-08	02SANJUANR08	Phenytoin	Total		ng/L
10-25	10SANJUANR25	Phenytoin	Total	4.5	ng/L
10-26	10SANJUANR26	Phenytoin	Total	2.8	ng/L
10-26	10SANJUANR26	Phenytoin	Total	3.1	ng/L
10-30	10SANJUANR30	Phenytoin	Total		ng/L
10-30	10SANJUANR30	Phenytoin	Total	3.1	ng/L
10-31	10SANJUANR31	Phenytoin	Total	14	ng/L
10-31	10SANJUANR31	Phenytoin	Total	5.2	ng/L
10-25	10SANJUANR25	Phosphorus			mg/L
10-25	10SANJUANR25	Phosphorus	Total	0.019	mg/L

10-25	10SANJUANR25	Phosphorus	Total	0.252	mg/L
10-25	10SANJUANR25	Phosphorus	Total	0.249	mg/L
10-26	10SANJUANR26	Phosphorus			mg/L
10-26	10SANJUANR26	Phosphorus	Total	0.155	mg/L
10-26	10SANJUANR26	Phosphorus	Total	0.207	mg/L
10-26	10SANJUANR26	Phosphorus	Total	0.207	mg/L
10-26	10SANJUANR26	Phosphorus	Total	0.003	mg/L
10-30	10SANJUANR30	Phosphorus	Total	0.132	mg/L
10-30	10SANJUANR30	Phosphorus	Total	0.037	mg/L
10-30	10SANJUANR30	Phosphorus	Total	0.088	mg/L
10-31	10SANJUANR31	Phosphorus	Total	0.385	mg/L
10-31	10SANJUANR31	Phosphorus	Total	0.2	mg/L
10-31	10SANJUANR31	Phosphorus	Total	0.236	mg/L
02-06	02SANJUANR06	Potassium	Dissolved	5.7	mg/l
02-06	02SANJUANR06	Potassium	Dissolved	2.8	mg/l
02-06	02SANJUANR06	Potassium	Dissolved	6.1	mg/L
02-06	02SANJUANR06	Potassium	Dissolved	3	mg/L
02-06	02SANJUANR06	Potassium	Dissolved	4.2	mg/L
02-07	02SANJUANR07	Potassium	Dissolved	4.1	mg/l
02-07	02SANJUANR07	Potassium	Dissolved	3.4	mg/l
02-07	02SANJUANR07	Potassium	Dissolved	4	mg/L
02-07	02SANJUANR07	Potassium	Dissolved	4	mg/L
02-07	02SANJUANR07	Potassium	Dissolved	4.8	mg/L
02-08	02SANJUANR08	Potassium	Dissolved	5	mg/l
02-08	02SANJUANR08	Potassium	Dissolved	3.9	mg/l
02-08	02SANJUANR08	Potassium	Dissolved	3	mg/L
02-08	02SANJUANR08	Potassium	Dissolved	5.1	mg/L
02-08	02SANJUANR08	Potassium	Dissolved	5	mg/L
10-25	10SANJUANR25	Potassium	Dissolved		mg/l
10-25	10SANJUANR25	Potassium	Dissolved	2.3	mg/l
10-25	10SANJUANR25	Potassium	Dissolved	2.5	mg/l
10-25	10SANJUANR25	Potassium	Dissolved	2.2	mg/l
10-26	10SANJUANR26	Potassium	Dissolved		mg/l
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l
10-26	10SANJUANR26	Potassium	Dissolved	4	mg/l
10-26	10SANJUANR26	Potassium	Dissolved	2.1	mg/l
10-30	10SANJUANR30	Potassium	Dissolved		mg/l
10-30	10SANJUANR30	Potassium	Dissolved		mg/l
10-31	10SANJUANR31	Potassium	Dissolved		mg/l
10-31	10SANJUANR31	Potassium	Dissolved	2.3	mg/l
02-06	02SANJUANR06	Primidone	Total		ng/L
02-06	02SANJUANR06	Primidone	Total		ng/L
02-07	02SANJUANR07	Primidone	Total		ng/L
02-08	02SANJUANR08	Primidone	Total		ng/L
02-08	02SANJUANR08	Primidone	Total		ng/L
02-06	02SANJUANR06	Progesterone	Total		ng/L
02-06	02SANJUANR06	Progesterone	Total		ng/L
02-07	02SANJUANR07	Progesterone	Total		ng/L
02-08	02SANJUANR08	Progesterone	Total		ng/L
02-08	02SANJUANR08	Progesterone	Total		ng/L
10-25	10SANJUANR25	Progesterone	Total		ng/L

10-26	10SANJUANR26 Progesterone	Total		ng/L
10-26	10SANJUANR26 Progesterone	Total		ng/L
10-30	10SANJUANR30 Progesterone	Total		ng/L
10-30	10SANJUANR30 Progesterone	Total		ng/L
10-31	10SANJUANR31 Progesterone	Total		ng/L
10-31	10SANJUANR31 Progesterone	Total		ng/L
02-06	02SANJUANR06 Radium-226	Total		pCi/L
02-06	02SANJUANR06 Radium-226	Total		pCi/L
02-06	02SANJUANR06 Radium-226	Total	1	pCi/L
02-06	02SANJUANR06 Radium-226	Total	0.6	pCi/L
02-06	02SANJUANR06 Radium-226	Total	0.9	pCi/L
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-226	Total		pCi/L
02-07	02SANJUANR07 Radium-226	Total	1.4	pCi/L
02-07	02SANJUANR07 Radium-226	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-226	Total	1.2	pCi/L
02-08	02SANJUANR08 Radium-226	Total		pCi/L
02-08	02SANJUANR08 Radium-226	Total		pCi/L
02-08	02SANJUANR08 Radium-226	Total	0.8	pCi/L
02-08	02SANJUANR08 Radium-226	Total	0.5	pCi/L
02-08	02SANJUANR08 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-25	10SANJUANR25 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-26	10SANJUANR26 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-30	10SANJUANR30 Radium-226	Total		pCi/L
10-31	10SANJUANR31 Radium-226	Total		pCi/L
10-31	10SANJUANR31 Radium-226	Total		pCi/L
10-31	10SANJUANR31 Radium-226	Total		pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	1	pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	1.7	pCi/L
02-06	02SANJUANR06 Radium-226/228	Total	0.9	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	1.4	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	0.4	pCi/L
02-07	02SANJUANR07 Radium-226/228	Total	1.2	pCi/L
02-08	02SANJUANR08 Radium-226/228	Total	0.8	pCi/L
02-08	02SANJUANR08 Radium-226/228	Total	0.5	pCi/L
02-08	02SANJUANR08 Radium-226/228	Total		pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Radium-228	Total	1.1	pCi/L
02-06	02SANJUANR06 Radium-228	Total		pCi/L

02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-07	02SANJUANR07 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
02-08	02SANJUANR08 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-25	10SANJUANR25 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total	0.8	pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-26	10SANJUANR26 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-30	10SANJUANR30 Radium-228	Total		pCi/L
10-31	10SANJUANR31 Radium-228	Total		pCi/L
10-31	10SANJUANR31 Radium-228	Total		pCi/L
10-31	10SANJUANR31 Radium-228	Total		pCi/L
02-06	02SANJUANR06 Ranitidine	Total		ng/L
02-07	02SANJUANR07 Ranitidine	Total		ng/L
02-08	02SANJUANR08 Ranitidine	Total		ng/L
02-06	02SANJUANR06 Salicylic Acid	Total		ng/L
02-06	02SANJUANR06 Salicylic Acid	Total		ng/L
02-07	02SANJUANR07 Salicylic Acid	Total		ng/L
02-08	02SANJUANR08 Salicylic Acid	Total		ng/L
02-08	02SANJUANR08 Salicylic Acid	Total		ng/L
10-25	10SANJUANR25 Salicylic Acid	Total		ng/L
10-26	10SANJUANR26 Salicylic Acid	Total		ng/L
10-26	10SANJUANR26 Salicylic Acid	Total		ng/L
10-30	10SANJUANR30 Salicylic Acid	Total		ng/L
10-30	10SANJUANR30 Salicylic Acid	Total		ng/L
10-31	10SANJUANR31 Salicylic Acid	Total	19	ng/L
10-31	10SANJUANR31 Salicylic Acid	Total		ng/L
02-06	02SANJUANR06 Salinity		0.26	0/00
02-06	02SANJUANR06 Salinity		0.25	0/00
02-06	02SANJUANR06 Salinity		0.5	0/00
02-06	02SANJUANR06 Salinity		0.24	0/00
02-06	02SANJUANR06 Salinity		0.3	0/00
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Salinity		0.31	0/00
02-07	02SANJUANR07 Salinity		0.32	0/00
02-07	02SANJUANR07 Salinity		0.27	0/00
02-07	02SANJUANR07 Salinity		0.39	0/00

02-08	02SANJUANR08	Salinity	0.31	0/00
02-08	02SANJUANR08	Salinity	0.32	0/00
02-08	02SANJUANR08	Salinity	0.22	0/00
02-08	02SANJUANR08	Salinity	0.3	0/00
02-08	02SANJUANR08	Salinity	0.33	0/00
10-25	10SANJUANR25	Salinity	0.43	0/00
10-25	10SANJUANR25	Salinity	0.12	0/00
10-25	10SANJUANR25	Salinity	0.18	0/00
10-25	10SANJUANR25	Salinity	0.19	0/00
10-25	10SANJUANR25	Salinity	0.21	0/00
10-25	10SANJUANR25	Salinity	0.22	0/00
10-26	10SANJUANR26	Salinity	0.29	0/00
10-26	10SANJUANR26	Salinity	0.11	0/00
10-26	10SANJUANR26	Salinity	0.2	0/00
10-26	10SANJUANR26	Salinity	0.22	0/00
10-26	10SANJUANR26	Salinity	0.25	0/00
10-26	10SANJUANR26	Salinity	0.22	0/00
10-30	10SANJUANR30	Salinity	0.14	0/00
10-30	10SANJUANR30	Salinity	0.2	0/00
10-30	10SANJUANR30	Salinity	0.13	0/00
10-31	10SANJUANR31	Salinity	0.16	0/00
10-31	10SANJUANR31	Salinity	0.21	0/00
10-31	10SANJUANR31	Salinity	0.15	0/00
02-06	02SANJUANR06	Selenium	Total	mg/l
02-06	02SANJUANR06	Selenium	Total	0.002 mg/l
02-06	02SANJUANR06	Selenium	Total	0.018 mg/L
02-06	02SANJUANR06	Selenium	Total	0.0021 mg/L
02-06	02SANJUANR06	Selenium	Total	mg/L
02-07	02SANJUANR07	Selenium	Total	mg/l
02-07	02SANJUANR07	Selenium	Total	0.0022 mg/l
02-07	02SANJUANR07	Selenium	Total	0.0079 mg/L
02-07	02SANJUANR07	Selenium	Total	0.0043 mg/L
02-07	02SANJUANR07	Selenium	Total	mg/L
02-08	02SANJUANR08	Selenium	Total	mg/l
02-08	02SANJUANR08	Selenium	Total	0.0029 mg/l
02-08	02SANJUANR08	Selenium	Total	0.0081 mg/L
02-08	02SANJUANR08	Selenium	Total	0.012 mg/L
02-08	02SANJUANR08	Selenium	Total	mg/L
10-25	10SANJUANR25	Selenium	Dissolved	mg/L
10-25	10SANJUANR25	Selenium	Total	mg/L
10-25	10SANJUANR25	Selenium	Total	mg/l
10-25	10SANJUANR25	Selenium	Total	mg/l
10-25	10SANJUANR25	Selenium	Total	mg/l
10-25	10SANJUANR25	Selenium	Total	mg/l
10-25	10SANJUANR25	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Dissolved	mg/L
10-26	10SANJUANR26	Selenium	Total	mg/L
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Total	mg/l
10-26	10SANJUANR26	Selenium	Total	0.0033 mg/l

10-26	10SANJUANR26	Selenium	Total	mg/l
10-30	10SANJUANR30	Selenium	Total	mg/l
10-30	10SANJUANR30	Selenium	Total	mg/l
10-30	10SANJUANR30	Selenium	Total	mg/l
10-31	10SANJUANR31	Selenium	Total	mg/l
10-31	10SANJUANR31	Selenium	Total	mg/l
10-31	10SANJUANR31	Selenium	Total	mg/l
02-06	02SANJUANR06	Silver	Dissolved	mg/l
02-06	02SANJUANR06	Silver	Total	mg/l
02-06	02SANJUANR06	Silver	Dissolved	mg/l
02-06	02SANJUANR06	Silver	Total	mg/l
02-06	02SANJUANR06	Silver	Dissolved	mg/L
02-06	02SANJUANR06	Silver	Total	mg/L
02-06	02SANJUANR06	Silver	Total	mg/L
02-06	02SANJUANR06	Silver	Dissolved	mg/L
02-06	02SANJUANR06	Silver	Dissolved	mg/L
02-06	02SANJUANR06	Silver	Total	mg/L
02-07	02SANJUANR07	Silver	Dissolved	mg/l
02-07	02SANJUANR07	Silver	Total	mg/l
02-07	02SANJUANR07	Silver	Dissolved	mg/l
02-07	02SANJUANR07	Silver	Total	mg/l
02-07	02SANJUANR07	Silver	Total	mg/L
02-07	02SANJUANR07	Silver	Dissolved	mg/L
02-07	02SANJUANR07	Silver	Total	mg/L
02-07	02SANJUANR07	Silver	Dissolved	mg/L
02-07	02SANJUANR07	Silver	Dissolved	mg/L
02-07	02SANJUANR07	Silver	Total	mg/L
02-08	02SANJUANR08	Silver	Dissolved	mg/l
02-08	02SANJUANR08	Silver	Total	mg/l
02-08	02SANJUANR08	Silver	Dissolved	mg/l
02-08	02SANJUANR08	Silver	Total	mg/l
02-08	02SANJUANR08	Silver	Dissolved	mg/L
02-08	02SANJUANR08	Silver	Total	mg/L
02-08	02SANJUANR08	Silver	Dissolved	mg/L
02-08	02SANJUANR08	Silver	Total	mg/L
02-08	02SANJUANR08	Silver	Dissolved	mg/L
02-08	02SANJUANR08	Silver	Total	0.0013 mg/L
02-08	02SANJUANR08	Silver	Dissolved	mg/L
02-08	02SANJUANR08	Silver	Total	mg/L
10-25	10SANJUANR25	Silver	Dissolved	mg/L
10-25	10SANJUANR25	Silver	Total	mg/L
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-25	10SANJUANR25	Silver	Dissolved	mg/l
10-25	10SANJUANR25	Silver	Total	mg/l
10-26	10SANJUANR26	Silver	Dissolved	mg/L
10-26	10SANJUANR26	Silver	Total	mg/L
10-26	10SANJUANR26	Silver	Dissolved	mg/l



10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-26	10SANJUANR26 Silver	Dissolved		mg/l
10-26	10SANJUANR26 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Total		mg/l
10-30	10SANJUANR30 Silver	Dissolved	0.0012	mg/l
10-31	10SANJUANR31 Silver	Dissolved		mg/l
10-31	10SANJUANR31 Silver	Total		mg/l
10-31	10SANJUANR31 Silver	Dissolved		mg/l
10-31	10SANJUANR31 Silver	Total		mg/l
10-31	10SANJUANR31 Silver	Dissolved		mg/l
10-31	10SANJUANR31 Silver	Total		mg/l
02-06	02SANJUANR06 Sodium	Dissolved	40	mg/l
02-06	02SANJUANR06 Sodium	Dissolved	32	mg/l
02-06	02SANJUANR06 Sodium	Dissolved	160	mg/L
02-06	02SANJUANR06 Sodium	Dissolved	36	mg/L
02-06	02SANJUANR06 Sodium	Dissolved	56	mg/L
02-07	02SANJUANR07 Sodium	Dissolved	58	mg/l
02-07	02SANJUANR07 Sodium	Dissolved	38	mg/l
02-07	02SANJUANR07 Sodium	Dissolved	52	mg/L
02-07	02SANJUANR07 Sodium	Dissolved	44	mg/L
02-07	02SANJUANR07 Sodium	Dissolved	74	mg/L
02-08	02SANJUANR08 Sodium	Dissolved	56	mg/l
02-08	02SANJUANR08 Sodium	Dissolved	40	mg/l
02-08	02SANJUANR08 Sodium	Dissolved	37	mg/L
02-08	02SANJUANR08 Sodium	Dissolved	72	mg/L
02-08	02SANJUANR08 Sodium	Dissolved	60	mg/L
10-25	10SANJUANR25 Sodium	Dissolved	12	mg/l
10-25	10SANJUANR25 Sodium	Dissolved	28	mg/l
10-25	10SANJUANR25 Sodium	Dissolved	30	mg/l
10-25	10SANJUANR25 Sodium	Dissolved	31	mg/l
10-26	10SANJUANR26 Sodium	Dissolved	12	mg/l
10-26	10SANJUANR26 Sodium	Dissolved	34	mg/l
10-26	10SANJUANR26 Sodium	Dissolved	34	mg/l
10-26	10SANJUANR26 Sodium	Dissolved	47	mg/l
10-26	10SANJUANR26 Sodium	Dissolved	28	mg/l
10-30	10SANJUANR30 Sodium	Dissolved	11	mg/l
10-30	10SANJUANR30 Sodium	Dissolved	20	mg/l
10-31	10SANJUANR31 Sodium	Dissolved	16	mg/l
10-31	10SANJUANR31 Sodium	Dissolved	22	mg/l
02-06	02SANJUANR06 Specific conductance		548	uS/cm

02-06	02SANJUANR06	Specific conductance	518	uS/cm
02-06	02SANJUANR06	Specific conductance	1003	uS/cm
02-06	02SANJUANR06	Specific conductance	500	uS/cm
02-06	02SANJUANR06	Specific conductance	619	uS/cm
02-07	02SANJUANR07	Specific conductance	643	uS/cm
02-07	02SANJUANR07	Specific conductance	641	uS/cm
02-07	02SANJUANR07	Specific conductance	665	uS/cm
02-07	02SANJUANR07	Specific conductance	564	uS/cm
02-07	02SANJUANR07	Specific conductance	802	uS/cm
02-08	02SANJUANR08	Specific conductance	632	uS/cm
02-08	02SANJUANR08	Specific conductance	666	uS/cm
02-08	02SANJUANR08	Specific conductance	460	uS/cm
02-08	02SANJUANR08	Specific conductance	608	uS/cm
02-08	02SANJUANR08	Specific conductance	683	uS/cm
10-25	10SANJUANR25	Specific conductance	875	uS/cm
10-25	10SANJUANR25	Specific conductance	242	uS/cm
10-25	10SANJUANR25	Specific conductance	382	uS/cm
10-25	10SANJUANR25	Specific conductance	405	uS/cm
10-25	10SANJUANR25	Specific conductance	440	uS/cm
10-25	10SANJUANR25	Specific conductance	463	uS/cm
10-26	10SANJUANR26	Specific conductance	588	uS/cm
10-26	10SANJUANR26	Specific conductance	239	uS/cm
10-26	10SANJUANR26	Specific conductance	414	uS/cm
10-26	10SANJUANR26	Specific conductance	458	uS/cm
10-26	10SANJUANR26	Specific conductance	510	uS/cm
10-26	10SANJUANR26	Specific conductance	456	uS/cm
10-30	10SANJUANR30	Specific conductance	286	uS/cm
10-30	10SANJUANR30	Specific conductance	414	uS/cm
10-30	10SANJUANR30	Specific conductance	274	uS/cm
10-31	10SANJUANR31	Specific conductance	321	uS/cm
10-31	10SANJUANR31	Specific conductance	447	uS/cm
10-31	10SANJUANR31	Specific conductance	303	uS/cm
02-06	02SANJUANR06	Sucralose	Total	ng/L
02-07	02SANJUANR07	Sucralose	Total	ng/L
02-08	02SANJUANR08	Sucralose	Total	ng/L
02-06	02SANJUANR06	Sulfachloropyridazine	Total	ng/L
02-07	02SANJUANR07	Sulfachloropyridazine	Total	ng/L
02-08	02SANJUANR08	Sulfachloropyridazine	Total	ng/L
02-06	02SANJUANR06	Sulfadiazine	Total	ng/L
02-07	02SANJUANR07	Sulfadiazine	Total	ng/L
02-08	02SANJUANR08	Sulfadiazine	Total	ng/L
02-06	02SANJUANR06	Sulfadimethoxine	Total	ng/L
02-07	02SANJUANR07	Sulfadimethoxine	Total	ng/L
02-08	02SANJUANR08	Sulfadimethoxine	Total	ng/L
02-06	02SANJUANR06	Sulfamethizole	Total	ng/L
02-07	02SANJUANR07	Sulfamethizole	Total	ng/L
02-08	02SANJUANR08	Sulfamethizole	Total	ng/L
02-06	02SANJUANR06	Sulfamethoxazole	Total	13 ng/L
02-06	02SANJUANR06	Sulfamethoxazole	Total	ng/L
02-07	02SANJUANR07	Sulfamethoxazole	Total	ng/L
02-08	02SANJUANR08	Sulfamethoxazole	Total	14 ng/L
02-08	02SANJUANR08	Sulfamethoxazole	Total	ng/L

10-25	10SANJUANR25	Sulfamethoxazole	Total	23	ng/L
10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-26	10SANJUANR26	Sulfamethoxazole	Total	20	ng/L
10-30	10SANJUANR30	Sulfamethoxazole	Total	5.8	ng/L
10-30	10SANJUANR30	Sulfamethoxazole	Total	10	ng/L
10-31	10SANJUANR31	Sulfamethoxazole	Total	130	ng/L
10-31	10SANJUANR31	Sulfamethoxazole	Total	61	ng/L
02-06	02SANJUANR06	Sulfanilamide	Total		ng/L
02-07	02SANJUANR07	Sulfanilamide	Total		ng/L
02-08	02SANJUANR08	Sulfanilamide	Total		ng/L
02-06	02SANJUANR06	Sulfate	Dissolved	160	mg/l
02-06	02SANJUANR06	Sulfate	Dissolved	110	mg/l
02-06	02SANJUANR06	Sulfate	Dissolved	400	mg/L
02-06	02SANJUANR06	Sulfate	Dissolved	140	mg/L
02-06	02SANJUANR06	Sulfate	Dissolved	170	mg/L
02-07	02SANJUANR07	Sulfate	Dissolved	190	mg/l
02-07	02SANJUANR07	Sulfate	Dissolved	150	mg/l
02-07	02SANJUANR07	Sulfate	Dissolved	240	mg/L
02-07	02SANJUANR07	Sulfate	Dissolved	160	mg/L
02-07	02SANJUANR07	Sulfate	Dissolved	260	mg/L
02-08	02SANJUANR08	Sulfate	Dissolved	190	mg/l
02-08	02SANJUANR08	Sulfate	Dissolved	160	mg/l
02-08	02SANJUANR08	Sulfate	Dissolved	110	mg/L
02-08	02SANJUANR08	Sulfate	Dissolved	170	mg/L
02-08	02SANJUANR08	Sulfate	Dissolved	200	mg/L
10-25	10SANJUANR25	Sulfate	Total	110	mg/L
10-25	10SANJUANR25	Sulfate	Dissolved	44	mg/l
10-25	10SANJUANR25	Sulfate	Dissolved	94	mg/l
10-25	10SANJUANR25	Sulfate	Dissolved	110	mg/l
10-25	10SANJUANR25	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Sulfate	Total	140	mg/L
10-26	10SANJUANR26	Sulfate	Dissolved	44	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	140	mg/l
10-26	10SANJUANR26	Sulfate	Dissolved	120	mg/l
10-30	10SANJUANR30	Sulfate	Dissolved	61	mg/l
10-30	10SANJUANR30	Sulfate	Dissolved	100	mg/l
10-31	10SANJUANR31	Sulfate	Dissolved	72	mg/l
10-31	10SANJUANR31	Sulfate	Dissolved	98	mg/l
02-06	02SANJUANR06	Sulfathiazole	Total		ng/L
02-07	02SANJUANR07	Sulfathiazole	Total		ng/L
02-08	02SANJUANR08	Sulfathiazole	Total		ng/L
10-25	10SANJUANR25	Sulfide			mg/L
10-26	10SANJUANR26	Sulfide			mg/L
02-06	02SANJUANR06	Temperature, water		22.94	deg C
02-06	02SANJUANR06	Temperature, water		21.27	deg C
02-06	02SANJUANR06	Temperature, water		20.99	deg C
02-06	02SANJUANR06	Temperature, water		22.64	deg C
02-06	02SANJUANR06	Temperature, water		24.12	deg C
02-07	02SANJUANR07	Temperature, water		24.35	deg C
02-07	02SANJUANR07	Temperature, water		23.68	deg C

02-07	02SANJUANR07	Temperature, water	23	deg C
02-07	02SANJUANR07	Temperature, water	21.82	deg C
02-07	02SANJUANR07	Temperature, water	23.57	deg C
02-08	02SANJUANR08	Temperature, water	25.02	deg C
02-08	02SANJUANR08	Temperature, water	25.18	deg C
02-08	02SANJUANR08	Temperature, water	25.34	deg C
02-08	02SANJUANR08	Temperature, water	20.93	deg C
02-08	02SANJUANR08	Temperature, water	23.25	deg C
10-25	10SANJUANR25	Temperature, water	17.04	deg C
10-25	10SANJUANR25	Temperature, water	9.96	deg C
10-25	10SANJUANR25	Temperature, water	22.58	deg C
10-25	10SANJUANR25	Temperature, water	21.81	deg C
10-25	10SANJUANR25	Temperature, water	20.75	deg C
10-25	10SANJUANR25	Temperature, water	19.08	deg C
10-26	10SANJUANR26	Temperature, water	19.27	deg C
10-26	10SANJUANR26	Temperature, water	11.81	deg C
10-26	10SANJUANR26	Temperature, water	22.55	deg C
10-26	10SANJUANR26	Temperature, water	22.32	deg C
10-26	10SANJUANR26	Temperature, water	24.59	deg C
10-26	10SANJUANR26	Temperature, water	22.3	deg C
10-30	10SANJUANR30	Temperature, water	17.52	deg C
10-30	10SANJUANR30	Temperature, water	23.21	deg C
10-30	10SANJUANR30	Temperature, water	17.75	deg C
10-31	10SANJUANR31	Temperature, water	17.86	deg C
10-31	10SANJUANR31	Temperature, water	23.39	deg C
10-31	10SANJUANR31	Temperature, water	18.28	deg C
02-06	02SANJUANR06	Testosterone	Total	ng/L
02-06	02SANJUANR06	Testosterone	Total	ng/L
02-07	02SANJUANR07	Testosterone	Total	ng/L
02-08	02SANJUANR08	Testosterone	Total	ng/L
02-08	02SANJUANR08	Testosterone	Total	ng/L
10-25	10SANJUANR25	Testosterone	Total	ng/L
10-26	10SANJUANR26	Testosterone	Total	ng/L
10-26	10SANJUANR26	Testosterone	Total	ng/L
10-30	10SANJUANR30	Testosterone	Total	ng/L
10-30	10SANJUANR30	Testosterone	Total	ng/L
10-31	10SANJUANR31	Testosterone	Total	ng/L
10-31	10SANJUANR31	Testosterone	Total	ng/L
02-06	02SANJUANR06	Thallium	Dissolved	mg/l
02-06	02SANJUANR06	Thallium	Total	mg/l
02-06	02SANJUANR06	Thallium	Dissolved	mg/l
02-06	02SANJUANR06	Thallium	Total	mg/l
02-06	02SANJUANR06	Thallium	Dissolved	mg/L
02-06	02SANJUANR06	Thallium	Total	0.0021 mg/L
02-06	02SANJUANR06	Thallium	Dissolved	mg/L
02-06	02SANJUANR06	Thallium	Total	mg/L
02-06	02SANJUANR06	Thallium	Dissolved	mg/L
02-06	02SANJUANR06	Thallium	Total	mg/L
02-07	02SANJUANR07	Thallium	Dissolved	mg/l
02-07	02SANJUANR07	Thallium	Total	mg/l
02-07	02SANJUANR07	Thallium	Dissolved	mg/l
02-07	02SANJUANR07	Thallium	Total	mg/l



10-31	10SANJUANR31	Thallium	Dissolved		mg/l
10-31	10SANJUANR31	Thallium	Total		mg/l
02-06	02SANJUANR06	Thiabendazole	Total		ng/L
02-06	02SANJUANR06	Thiabendazole	Total		ng/L
02-07	02SANJUANR07	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-08	02SANJUANR08	Thiabendazole	Total		ng/L
02-06	02SANJUANR06	Total dissolved solids		362	mg/L
02-06	02SANJUANR06	Total dissolved solids		342	mg/L
02-06	02SANJUANR06	Total dissolved solids		661	mg/L
02-06	02SANJUANR06	Total dissolved solids		330	mg/L
02-06	02SANJUANR06	Total dissolved solids		409	mg/L
02-07	02SANJUANR07	Total dissolved solids		425	mg/L
02-07	02SANJUANR07	Total dissolved solids		423	mg/L
02-07	02SANJUANR07	Total dissolved solids		439	mg/L
02-07	02SANJUANR07	Total dissolved solids		372	mg/L
02-07	02SANJUANR07	Total dissolved solids		529	mg/L
02-08	02SANJUANR08	Total dissolved solids		417	mg/L
02-08	02SANJUANR08	Total dissolved solids		439	mg/L
02-08	02SANJUANR08	Total dissolved solids		303	mg/L
02-08	02SANJUANR08	Total dissolved solids		401	mg/L
02-08	02SANJUANR08	Total dissolved solids		451	mg/L
10-25	10SANJUANR25	Total dissolved solids		577	mg/L
10-25	10SANJUANR25	Total dissolved solids		160	mg/L
10-25	10SANJUANR25	Total dissolved solids		252	mg/L
10-25	10SANJUANR25	Total dissolved solids		267	mg/L
10-25	10SANJUANR25	Total dissolved solids		291	mg/L
10-25	10SANJUANR25	Total dissolved solids		305	mg/L
10-26	10SANJUANR26	Total dissolved solids		388	mg/L
10-26	10SANJUANR26	Total dissolved solids		158	mg/L
10-26	10SANJUANR26	Total dissolved solids		274	mg/L
10-26	10SANJUANR26	Total dissolved solids		303	mg/L
10-26	10SANJUANR26	Total dissolved solids		337	mg/L
10-26	10SANJUANR26	Total dissolved solids		301	mg/L
10-30	10SANJUANR30	Total dissolved solids		188	mg/L
10-30	10SANJUANR30	Total dissolved solids		273	mg/L
10-30	10SANJUANR30	Total dissolved solids		181	mg/L
10-31	10SANJUANR31	Total dissolved solids		212	mg/L
10-31	10SANJUANR31	Total dissolved solids		295	mg/L
10-31	10SANJUANR31	Total dissolved solids		200	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	5500	mg/l
02-06	02SANJUANR06	Total suspended solids	Total	1200	mg/l
02-06	02SANJUANR06	Total suspended solids	Total	30000	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	1400	mg/L
02-06	02SANJUANR06	Total suspended solids	Total	11000	mg/L
02-07	02SANJUANR07	Total suspended solids	Total	9400	mg/l
02-07	02SANJUANR07	Total suspended solids	Total	2300	mg/l
02-07	02SANJUANR07	Total suspended solids	Total	3800	mg/L
02-07	02SANJUANR07	Total suspended solids	Total	3600	mg/L
02-07	02SANJUANR07	Total suspended solids	Total	15000	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	12000	mg/l
02-08	02SANJUANR08	Total suspended solids	Total	3000	mg/l

02-08	02SANJUANR08	Total suspended solids	Total	3800	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	11000	mg/L
02-08	02SANJUANR08	Total suspended solids	Total	8100	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	2600	mg/L
10-25	10SANJUANR25	Total suspended solids	Total	120	mg/l
10-25	10SANJUANR25	Total suspended solids	Total	51	mg/l
10-25	10SANJUANR25	Total suspended solids	Total	44	mg/l
10-25	10SANJUANR25	Total suspended solids	Total	530	mg/l
10-25	10SANJUANR25	Total suspended solids	Total	410	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	9400	mg/L
10-26	10SANJUANR26	Total suspended solids	Total	130	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	59	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	92	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	93	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	6100	mg/l
10-26	10SANJUANR26	Total suspended solids	Total	64	mg/l
10-30	10SANJUANR30	Total suspended solids	Total	45	mg/l
10-30	10SANJUANR30	Total suspended solids	Total	73	mg/l
10-30	10SANJUANR30	Total suspended solids	Total	180	mg/l
10-31	10SANJUANR31	Total suspended solids	Total	59	mg/l
10-31	10SANJUANR31	Total suspended solids	Total	85	mg/l
10-31	10SANJUANR31	Total suspended solids	Total	190	mg/l
02-06	02SANJUANR06	Triclocarban	Total		ng/L
02-06	02SANJUANR06	Triclocarban	Total		ng/L
02-07	02SANJUANR07	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-08	02SANJUANR08	Triclocarban	Total		ng/L
02-06	02SANJUANR06	Triclosan	Total		ng/L
02-06	02SANJUANR06	Triclosan	Total		ng/L
02-07	02SANJUANR07	Triclosan	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
02-08	02SANJUANR08	Triclosan	Total		ng/L
10-25	10SANJUANR25	Triclosan	Total		ng/L
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-26	10SANJUANR26	Triclosan	Total		ng/L
10-30	10SANJUANR30	Triclosan	Total		ng/L
10-30	10SANJUANR30	Triclosan	Total		ng/L
10-31	10SANJUANR31	Triclosan	Total		ng/L
10-31	10SANJUANR31	Triclosan	Total		ng/L
02-06	02SANJUANR06	Trimethoprim	Total		ng/L
02-06	02SANJUANR06	Trimethoprim	Total		ng/L
02-07	02SANJUANR07	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
02-08	02SANJUANR08	Trimethoprim	Total		ng/L
10-25	10SANJUANR25	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-26	10SANJUANR26	Trimethoprim	Total		ng/L
10-30	10SANJUANR30	Trimethoprim	Total		ng/L
10-30	10SANJUANR30	Trimethoprim	Total		ng/L
10-31	10SANJUANR31	Trimethoprim	Total	46	ng/L
10-31	10SANJUANR31	Trimethoprim	Total	16	ng/L
02-06	02SANJUANR06	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L

02-07	02SANJUANR07	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-08	02SANJUANR08	Tris (1,3-dichloro-2-propyl)ph	Total		ng/L
02-06	02SANJUANR06	Tris (1-chloro-2-propyl)phosph	Total	95	ng/L
02-07	02SANJUANR07	Tris (1-chloro-2-propyl)phosph	Total	91	ng/L
02-08	02SANJUANR08	Tris (1-chloro-2-propyl)phosph	Total		ng/L
02-06	02SANJUANR06	Tris (2-chloroethyl) phosphate	Total		ng/L
02-07	02SANJUANR07	Tris (2-chloroethyl) phosphate	Total	80	ng/L
02-08	02SANJUANR08	Tris (2-chloroethyl) phosphate	Total		ng/L
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Turbidity			NTU
02-06	02SANJUANR06	Turbidity			NTU
02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Turbidity			NTU
02-07	02SANJUANR07	Turbidity			NTU
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Turbidity			NTU
02-08	02SANJUANR08	Turbidity			NTU
10-25	10SANJUANR25	Turbidity			NTU
10-25	10SANJUANR25	Turbidity		62.1	NTU
10-25	10SANJUANR25	Turbidity		25.3	NTU
10-25	10SANJUANR25	Turbidity		31.6	NTU
10-25	10SANJUANR25	Turbidity			NTU
10-25	10SANJUANR25	Turbidity		448	NTU
10-26	10SANJUANR26	Turbidity			NTU
10-26	10SANJUANR26	Turbidity		99	NTU
10-26	10SANJUANR26	Turbidity		42.6	NTU
10-26	10SANJUANR26	Turbidity		59.2	NTU
10-26	10SANJUANR26	Turbidity			NTU
10-26	10SANJUANR26	Turbidity		53.8	NTU
10-30	10SANJUANR30	Turbidity		27.9	NTU
10-30	10SANJUANR30	Turbidity		40.6	NTU
10-30	10SANJUANR30	Turbidity		169	NTU
10-31	10SANJUANR31	Turbidity		27.5	NTU
10-31	10SANJUANR31	Turbidity		38.8	NTU
10-31	10SANJUANR31	Turbidity		194	NTU
02-06	02SANJUANR06	Tylosin	Total		ng/L
02-07	02SANJUANR07	Tylosin	Total		ng/L
02-08	02SANJUANR08	Tylosin	Total		ng/L
02-06	02SANJUANR06	Uranium	Total		mg/l
02-06	02SANJUANR06	Uranium	Total	0.0042	mg/l
02-06	02SANJUANR06	Uranium	Total	0.047	mg/L
02-06	02SANJUANR06	Uranium	Total		mg/L
02-06	02SANJUANR06	Uranium	Total	0.0041	mg/L
02-07	02SANJUANR07	Uranium	Total	0.014	mg/l
02-07	02SANJUANR07	Uranium	Total	0.0049	mg/l
02-07	02SANJUANR07	Uranium	Total	0.012	mg/L



02-07	02SANJUANR07 Uranium	Total	0.0059	mg/L
02-07	02SANJUANR07 Uranium	Total	0.0077	mg/L
02-08	02SANJUANR08 Uranium	Total	0.022	mg/l
02-08	02SANJUANR08 Uranium	Total	0.0065	mg/l
02-08	02SANJUANR08 Uranium	Total	0.0099	mg/L
02-08	02SANJUANR08 Uranium	Total	0.0086	mg/L
02-08	02SANJUANR08 Uranium	Total	0.0055	mg/L
10-25	10SANJUANR25 Uranium	Total		mg/L
10-25	10SANJUANR25 Uranium	Total		mg/l
10-25	10SANJUANR25 Uranium	Total	0.0011	mg/l
10-25	10SANJUANR25 Uranium	Total	0.0017	mg/l
10-25	10SANJUANR25 Uranium	Total	0.0016	mg/l
10-25	10SANJUANR25 Uranium	Total	0.0017	mg/l
10-26	10SANJUANR26 Uranium	Total		mg/L
10-26	10SANJUANR26 Uranium	Total		mg/l
10-26	10SANJUANR26 Uranium	Total	0.0014	mg/l
10-26	10SANJUANR26 Uranium	Total	0.0021	mg/l
10-26	10SANJUANR26 Uranium	Total	0.002	mg/l
10-26	10SANJUANR26 Uranium	Total	0.012	mg/l
10-26	10SANJUANR26 Uranium	Total	0.0014	mg/l
10-30	10SANJUANR30 Uranium	Total		mg/l
10-30	10SANJUANR30 Uranium	Total	0.0012	mg/l
10-30	10SANJUANR30 Uranium	Total	0.0016	mg/l
10-31	10SANJUANR31 Uranium	Total		mg/l
10-31	10SANJUANR31 Uranium	Total	0.0012	mg/l
10-31	10SANJUANR31 Uranium	Total	0.0017	mg/l
02-06	02SANJUANR06 Vanadium	Dissolved	0.012	mg/l
02-06	02SANJUANR06 Vanadium	Dissolved		mg/l
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-06	02SANJUANR06 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/l
02-07	02SANJUANR07 Vanadium	Dissolved		mg/l
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-07	02SANJUANR07 Vanadium	Dissolved		mg/L
02-08	02SANJUANR08 Vanadium	Dissolved		mg/l
02-08	02SANJUANR08 Vanadium	Dissolved		mg/l
02-08	02SANJUANR08 Vanadium	Dissolved		mg/L
02-08	02SANJUANR08 Vanadium	Dissolved		mg/L
02-08	02SANJUANR08 Vanadium	Dissolved		mg/L
10-25	10SANJUANR25 Vanadium	Dissolved	0.002	mg/L
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-25	10SANJUANR25 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Vanadium	Dissolved	0.0037	mg/L
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l
10-26	10SANJUANR26 Vanadium	Dissolved		mg/l

10-26	10SANJUANR26	Vanadium	Dissolved	mg/l
10-26	10SANJUANR26	Vanadium	Dissolved	mg/l
10-30	10SANJUANR30	Vanadium	Dissolved	mg/l
10-30	10SANJUANR30	Vanadium	Dissolved	mg/l
10-30	10SANJUANR30	Vanadium	Dissolved	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved	mg/l
10-31	10SANJUANR31	Vanadium	Dissolved	mg/l
02-06	02SANJUANR06	Warfarin	Total	ng/L
02-06	02SANJUANR06	Warfarin	Total	ng/L
02-07	02SANJUANR07	Warfarin	Total	ng/L
02-08	02SANJUANR08	Warfarin	Total	ng/L
02-08	02SANJUANR08	Warfarin	Total	ng/L
02-06	02SANJUANR06	Weather comments (te	Current w	
02-06	02SANJUANR06	Weather comments (te	Past 24 h	
02-06	02SANJUANR06	Weather comments (te	Current we	
02-06	02SANJUANR06	Weather comments (te	Past 24 hc	
02-06	02SANJUANR06	Weather comments (te	Current w	
02-06	02SANJUANR06	Weather comments (te	Past 24 h	
02-06	02SANJUANR06	Weather comments (te	Current w	
02-06	02SANJUANR06	Weather comments (te	Past 24 h	
02-06	02SANJUANR06	Weather comments (te	Current we	
02-06	02SANJUANR06	Weather comments (te	Past 24 h	
02-07	02SANJUANR07	Weather comments (te	Current w	
02-07	02SANJUANR07	Weather comments (te	Past 24 hc	
02-07	02SANJUANR07	Weather comments (te	Current we	
02-07	02SANJUANR07	Weather comments (te	Past 24 h	
02-07	02SANJUANR07	Weather comments (te	Current w	
02-07	02SANJUANR07	Weather comments (te	Past 24 h	
02-07	02SANJUANR07	Weather comments (te	Current w	
02-07	02SANJUANR07	Weather comments (te	Past 24 h	
02-07	02SANJUANR07	Weather comments (te	Current we	
02-07	02SANJUANR07	Weather comments (te	Past 24 h	
02-08	02SANJUANR08	Weather comments (te	Current w	
02-08	02SANJUANR08	Weather comments (te	Past 24 h	
02-08	02SANJUANR08	Weather comments (te	Current we	
02-08	02SANJUANR08	Weather comments (te	Past 24 h	
02-08	02SANJUANR08	Weather comments (te	Current w	
02-08	02SANJUANR08	Weather comments (te	Past 24 h	
02-08	02SANJUANR08	Weather comments (te	Current w	
02-08	02SANJUANR08	Weather comments (te	Past 24 h	
02-08	02SANJUANR08	Weather comments (te	Current we	
02-08	02SANJUANR08	Weather comments (te	Past 24 h	
02-06	02SANJUANR06	Zinc	Dissolved	mg/l
02-06	02SANJUANR06	Zinc	Total	0.52 mg/l
02-06	02SANJUANR06	Zinc	Dissolved	mg/l
02-06	02SANJUANR06	Zinc	Total	0.13 mg/l
02-06	02SANJUANR06	Zinc	Dissolved	mg/L
02-06	02SANJUANR06	Zinc	Total	2.9 mg/L
02-06	02SANJUANR06	Zinc	Dissolved	mg/L
02-06	02SANJUANR06	Zinc	Total	0.18 mg/L
02-06	02SANJUANR06	Zinc	Dissolved	mg/L

02-06	02SANJUANR06 Zinc	Total	1.6	mg/L
02-07	02SANJUANR07 Zinc	Dissolved		mg/l
02-07	02SANJUANR07 Zinc	Total	0.84	mg/l
02-07	02SANJUANR07 Zinc	Dissolved		mg/l
02-07	02SANJUANR07 Zinc	Total	0.15	mg/l
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	0.62	mg/L
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	0.33	mg/L
02-07	02SANJUANR07 Zinc	Dissolved		mg/L
02-07	02SANJUANR07 Zinc	Total	2.9	mg/L
02-08	02SANJUANR08 Zinc	Dissolved		mg/l
02-08	02SANJUANR08 Zinc	Total	1.1	mg/l
02-08	02SANJUANR08 Zinc	Dissolved		mg/l
02-08	02SANJUANR08 Zinc	Total	0.22	mg/l
02-08	02SANJUANR08 Zinc	Dissolved		mg/L
02-08	02SANJUANR08 Zinc	Total	0.44	mg/L
02-08	02SANJUANR08 Zinc	Dissolved		mg/L
02-08	02SANJUANR08 Zinc	Total	0.83	mg/L
02-08	02SANJUANR08 Zinc	Dissolved		mg/L
02-08	02SANJUANR08 Zinc	Total	0.9	mg/L
10-25	10SANJUANR25 Zinc	Total	0.11	mg/L
10-25	10SANJUANR25 Zinc	Dissolved		mg/L
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total		mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total	0.05	mg/l
10-25	10SANJUANR25 Zinc	Dissolved		mg/l
10-25	10SANJUANR25 Zinc	Total	0.051	mg/l
10-26	10SANJUANR26 Zinc	Total	0.49	mg/L
10-26	10SANJUANR26 Zinc	Dissolved		mg/L
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total	0.061	mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-26	10SANJUANR26 Zinc	Total		mg/l
10-26	10SANJUANR26 Zinc	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Total	0.061	mg/l
10-30	10SANJUANR30 Zinc	Dissolved		mg/l
10-30	10SANJUANR30 Zinc	Total		mg/l
10-30	10SANJUANR30 Zinc	Dissolved		mg/l

10-30	10SANJUANR30 Zinc	Total	mg/l
10-31	10SANJUANR31 Zinc	Dissolved	mg/l
10-31	10SANJUANR31 Zinc	Total	mg/l
10-31	10SANJUANR31 Zinc	Dissolved	mg/l
10-31	10SANJUANR31 Zinc	Total	mg/l
10-31	10SANJUANR31 Zinc	Dissolved	mg/l
10-31	10SANJUANR31 Zinc	Total	mg/l



RL (PQL) (mg/l)	R9 edit Result (ug/L)	R9 edit Units		Activity ID	Activity Type	Activity Start Date
250				02-06_20120829_RS	Sample-Routine	08/29/2012
260				02-07_20120829_RS	Sample-Routine	08/29/2012
260				02-08_20120829_RS	Sample-Routine	08/29/2012
12				02-06_20120829_RS	Sample-Routine	08/29/2012
9.7				02-06_20130904_RS	Sample-Routine	09/04/2013
13				02-07_20120829_RS	Sample-Routine	08/29/2012
13				02-08_20120829_RS	Sample-Routine	08/29/2012
9.6				02-08_20130904_RS	Sample-Routine	09/04/2013
2				10-25_20110824_RS	Sample-Routine	08/24/2011
2				10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2				10-26_20110824_RS	Sample-Routine	08/24/2011
0.95				10-30_20110628_RS	Sample-Routine	06/28/2011
0.95				10-30_20110721_RS	Sample-Routine	07/21/2011
0.95				10-31_20110628_RS	Sample-Routine	06/28/2011
0.95				10-31_20110721_RS	Sample-Routine	07/21/2011
160				02-06_20120829_RS	Sample-Routine	08/29/2012
150				02-06_20130904_RS	Sample-Routine	09/04/2013
160				02-07_20120829_RS	Sample-Routine	08/29/2012
160				02-08_20120829_RS	Sample-Routine	08/29/2012
150				02-08_20130904_RS	Sample-Routine	09/04/2013
9.5				10-25_20110824_RS	Sample-Routine	08/24/2011
9.5				10-26_20110824_FS	Sample-Field Spl:	08/24/2011
9.5				10-26_20110824_RS	Sample-Routine	08/24/2011
9.5				10-30_20110628_RS	Sample-Routine	06/28/2011
9.5				10-30_20110721_RS	Sample-Routine	07/21/2011
9.5				10-31_20110628_RS	Sample-Routine	06/28/2011
9.5				10-31_20110721_RS	Sample-Routine	07/21/2011
0.95				10-25_20110824_RS	Sample-Routine	08/24/2011
0.95				10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95				10-26_20110824_RS	Sample-Routine	08/24/2011
0.95				10-30_20110628_RS	Sample-Routine	06/28/2011
0.95				10-30_20110721_RS	Sample-Routine	07/21/2011
0.95				10-31_20110628_RS	Sample-Routine	06/28/2011
0.95				10-31_20110721_RS	Sample-Routine	07/21/2011
25				02-06_20120829_RS	Sample-Routine	08/29/2012
20				02-06_20130904_RS	Sample-Routine	09/04/2013
26				02-07_20120829_RS	Sample-Routine	08/29/2012
26				02-08_20120829_RS	Sample-Routine	08/29/2012
20				02-08_20130904_RS	Sample-Routine	09/04/2013
4.8				10-25_20110824_RS	Sample-Routine	08/24/2011
4.8				10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8				10-26_20110824_RS	Sample-Routine	08/24/2011
4.8				10-30_20110628_RS	Sample-Routine	06/28/2011
4.8				10-30_20110721_RS	Sample-Routine	07/21/2011
4.8				10-31_20110628_RS	Sample-Routine	06/28/2011
4.8				10-31_20110721_RS	Sample-Routine	07/21/2011
11				02-06_20120829_RS	Sample-Routine	08/29/2012

11			02-07_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
6	100,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
6	100,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6	120,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6	120,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6	110,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
6	96,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6	120,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6	120,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6	110,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6	130,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	110,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	69,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	120,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	120,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011

6	110,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012
6	62,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
6	93,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
6	68,000	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011
6	94,000	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
1.9			10-25	20110824	RS	Sample-Routine	08/24/2011
1.9			10-26	20110824	FS	Sample-Field Spl.	08/24/2011
1.9			10-26	20110824	RS	Sample-Routine	08/24/2011
4.8			10-30	20110628	RS	Sample-Routine	06/28/2011
4.8			10-30	20110721	RS	Sample-Routine	07/21/2011
4.8			10-31	20110628	RS	Sample-Routine	06/28/2011
4.8			10-31	20110721	RS	Sample-Routine	07/21/2011
0.1	4,300	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012
2	110,000	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012
0.01	2,000	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012
0.01	14	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012
0.02	46	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013
0.1	110,000	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013
0.01	10	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013
0.5	29,000	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013
0.01	14	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013
2	17,000	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013
0.01	38	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012
2	140,000	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012
1	29,000	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012
0.2	150,000	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013
0.01	31	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013
0.5	51,000	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013
0.01	53	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013
2	82,000	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013
0.01	1,400	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.25	77,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	11	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.1	36,000	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.02		ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013
0.1	37,000	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013
0.1	2,800	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013
0.5	70,000	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013
0.01	40	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
2	44,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.2		ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006
0.01	33	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011
0.01	600	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011
0.01	26	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011
0.01	650	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011
0.01	240	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011
0.01	11	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012
0.01	3,400	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012
0.01	16	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012



0.1	7,100	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2	820	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	27	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	390	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	28	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01	1,800	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01	12	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	1,800	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	12	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01	1,900	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01	25	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
1	88,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01	1,200	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01	35	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	650	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	23	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	1,800	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	37	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.1	5,900	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01	32	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	480	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	24	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	880	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	13	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.1	4,100	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.5	1,500	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	28	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	72	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.5		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
	95	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
	60	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
	59	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
	52	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
	63	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
	736	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	84	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
	54	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
	656	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.003		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.03		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.003		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.003		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.003		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.006		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.003	3	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.003		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012

0.003	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.002	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.003	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.003	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.006	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.03	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.003	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.03	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.003	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.003	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.003	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.006	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.012	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.03	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.003	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.003	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.003	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.003	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.003	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.003	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.003	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.003	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003	4 ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.003	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.03	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.003	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.003	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.003	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.003	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.003	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.003	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.003	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.003	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.003	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.003	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.003	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.003	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.003	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.003	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.003	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.003	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.003	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.003	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.003	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.003	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.003	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011

0.003		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.003		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.003		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001	3	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	18	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	9	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	18	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.012		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.003	9	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.03		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.03	62	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001	11	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.003	30	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.012		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.003	17	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.03		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.03	56	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001	2	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	15	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001	2	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	14	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	8	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.012		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.003	41	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.012		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.03	55	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	1	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	4	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	2	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	3	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	2	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	16	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001	3	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	1	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	1	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011

0.001	1	ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.001	1	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001	16	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012
0.001	1	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001	2	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001	1	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011
0.001	1	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.001	1	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011
0.001	2	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011
110			02-06	20120829	RS	Sample-Routine	08/29/2012
110			02-07	20120829	RS	Sample-Routine	08/29/2012
110			02-08	20120829	RS	Sample-Routine	08/29/2012
280			02-06	20120829	RS	Sample-Routine	08/29/2012
270			02-07	20120829	RS	Sample-Routine	08/29/2012
270			02-08	20120829	RS	Sample-Routine	08/29/2012
0.95			10-25	20110824	RS	Sample-Routine	08/24/2011
0.95			10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.95			10-26	20110824	RS	Sample-Routine	08/24/2011
0.95			10-30	20110628	RS	Sample-Routine	06/28/2011
0.95			10-30	20110721	RS	Sample-Routine	07/21/2011
0.95			10-31	20110628	RS	Sample-Routine	06/28/2011
0.95			10-31	20110721	RS	Sample-Routine	07/21/2011
11			02-06	20120829	RS	Sample-Routine	08/29/2012
11			02-07	20120829	RS	Sample-Routine	08/29/2012
11			02-08	20120829	RS	Sample-Routine	08/29/2012
0.01	1,600	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012
0.01	390	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012
1	6,700	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013
0.01	510	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013
0.05	4,200	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013
0.01	2,900	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012
0.01	500	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012
0.1	1,400	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013
0.01	930	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013
0.05	9,600	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013
0.01	4,200	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
0.01	670	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
0.1	1,200	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013
0.01	2,600	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013
0.01	2,200	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
0.001	760	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006
0.01	130	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011

0.01	75	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01	99	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01	250	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	170	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	2,900	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	140	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	81	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01	89	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01	89	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.1	1,100	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01	81	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01	92	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	78	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01	110	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01	68	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	81	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	110	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
31			02-06_20120829_RS	Sample-Routine	08/29/2012
26			02-06_20130904_RS	Sample-Routine	09/04/2013
32			02-07_20120829_RS	Sample-Routine	08/29/2012
33			02-08_20120829_RS	Sample-Routine	08/29/2012
26			02-08_20130904_RS	Sample-Routine	09/04/2013
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.001	10	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001	3	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	51	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.005	24	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.001	19	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	4	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001	7	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	5	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.005	49	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001	26	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001	6	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	7	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001	16	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	12	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	11	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006

0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
6	100,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
6	100,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6	120,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6	120,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6	110,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
6	96,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6	120,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6	120,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6	110,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6	130,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6	110,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6	71,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	100,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6	110,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	69,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	110,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	110,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6	110,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6	100,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6	62,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6	91,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6	68,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6	92,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.2	320	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.2		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012



0.2	430	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.2		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
1		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.2	560	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.2		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.2		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.2		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.2	230	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.2		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.2	260	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.2		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.2		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.2		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.2		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.2		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.2		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.2		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.2		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011

0.2		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.2		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.2		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001	3	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.002		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	3	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.004		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011



0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
62			02-06_20120829_RS	Sample-Routine	08/29/2012
51			02-06_20130904_RS	Sample-Routine	09/04/2013
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
51			02-08_20130904_RS	Sample-Routine	09/04/2013
1.9			10-25_20110824_RS	Sample-Routine	08/24/2011
1.9			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1.9			10-26_20110824_RS	Sample-Routine	08/24/2011
1.9			10-30_20110628_RS	Sample-Routine	06/28/2011
1.9			10-30_20110721_RS	Sample-Routine	07/21/2011
1.9			10-31_20110628_RS	Sample-Routine	06/28/2011
1.9			10-31_20110721_RS	Sample-Routine	07/21/2011
2	69,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
2	48,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
2	61,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	64,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	59,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	63,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	58,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
2	76,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	64,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	76,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	62,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
2	58,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
2	51,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	56,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	65,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	92,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
2	28,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2	49,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	51,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	53,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012

2	180,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
2	28,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	50,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
2	56,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	57,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	50,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	53,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	36,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	48,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	54,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
2	38,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2	51,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
2	53,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
62			02-06_20120829_RS	Sample-Routine	08/29/2012
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012
10			02-06_20130904_RS	Sample-Routine	09/04/2013
13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
10			02-08_20130904_RS	Sample-Routine	09/04/2013
0.97			10-25_20110824_RS	Sample-Routine	08/24/2011
0.97			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.97			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	6,600	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	7,400	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
6	6,300	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012

6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
2	10,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
2	8,400	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
2	16,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	13,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	12,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	12,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	10,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
20		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	13,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	15,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	11,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
2	11,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
2	8,100	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	13,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	16,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	3,300	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	8,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	9,800	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	10,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	3,100	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	9,400	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
2	9,400	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	10,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	10,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	4,500	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	8,300	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	7,600	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2	9,900	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	90	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	31	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	390	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	29	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	440	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	220	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01	33	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01	110	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	60	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05	780	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013

0.01		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	270	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	87	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	150	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.005	37	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	17	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	10	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1	140	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.04		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.04		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.04		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.04		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013

0.04		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.04		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.04		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.04		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.04		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.04		ug/L	02-08 20120829 RS	Sample-Routine	08/29/2012
0.04		ug/L	02-08 20130717 RS	Sample-Routine	07/17/2013
0.04		ug/L	02-08 20130815 RS	Sample-Routine	08/15/2013
0.04		ug/L	02-08 20130904 RS	Sample-Routine	09/04/2013
0.001		ug/L	10-25 20060911 RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25 20110824 RS	Sample-Routine	08/24/2011
0.04		ug/L	10-25 20120723 RS	Sample-Routine	07/23/2012
0.04		ug/L	10-25 20120820 RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26 20060911 RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26 20110614 RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26 20110718 RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26 20110824 FS	Sample-Field Spl.	08/24/2011
0.01		ug/L	10-26 20110824 RS	Sample-Routine	08/24/2011
0.04		ug/L	10-26 20120723 RS	Sample-Routine	07/23/2012
0.04		ug/L	10-26 20120820 RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31 20110628 RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31 20110721 RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31 20110908 RS	Sample-Routine	09/08/2011
0.01		ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.01	160	ug/L	02-06 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01	49	ug/L	02-06 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.1	1,200	ug/L	02-06 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01	57	ug/L	02-06 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.05	450	ug/L	02-06 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01	320	ug/L	02-07 20120731 RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01	59	ug/L	02-07 20120829 RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01	170	ug/L	02-07 20130717 RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-07 20130815 RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.05	920	ug/L	02-07 20130904 RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012
0.01	440	ug/L	02-08 20120731 RS	Sample-Routine	07/31/2012

0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01	83	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	130	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	320	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	350	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	50	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01	10	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	21	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	14	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	4	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	270	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01	16	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.1	180	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01	14	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01	10	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
11			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-07_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011



10-25	20120723	Obs	Field Msr/Obs	07/23/2012
10-25	20120820	Obs	Field Msr/Obs	08/20/2012
10-26	20110614	Obs	Field Msr/Obs	06/14/2011
10-26	20110718	Obs	Field Msr/Obs	07/18/2011
10-26	20110824	Obs	Field Msr/Obs	08/24/2011
10-26	20120723	Obs	Field Msr/Obs	07/23/2012
10-26	20120820	Obs	Field Msr/Obs	08/20/2012
10-30	20110628	Obs	Field Msr/Obs	06/28/2011
10-30	20110721	Obs	Field Msr/Obs	07/21/2011
10-30	20110908	Obs	Field Msr/Obs	09/08/2011
10-31	20110628	Obs	Field Msr/Obs	06/28/2011
10-31	20110721	Obs	Field Msr/Obs	07/21/2011
10-31	20110908	Obs	Field Msr/Obs	09/08/2011
10-25	20110614	Obs	Field Msr/Obs	06/14/2011
10-25	20110718	Obs	Field Msr/Obs	07/18/2011
10-25	20110824	Obs	Field Msr/Obs	08/24/2011
10-25	20120723	Obs	Field Msr/Obs	07/23/2012
10-25	20120820	Obs	Field Msr/Obs	08/20/2012
10-26	20110614	Obs	Field Msr/Obs	06/14/2011
10-26	20110718	Obs	Field Msr/Obs	07/18/2011
10-26	20110824	Obs	Field Msr/Obs	08/24/2011
10-26	20120723	Obs	Field Msr/Obs	07/23/2012
10-26	20120820	Obs	Field Msr/Obs	08/20/2012
10-30	20110628	Obs	Field Msr/Obs	06/28/2011
10-30	20110721	Obs	Field Msr/Obs	07/21/2011
10-30	20110908	Obs	Field Msr/Obs	09/08/2011
10-31	20110628	Obs	Field Msr/Obs	06/28/2011
10-31	20110721	Obs	Field Msr/Obs	07/21/2011
10-31	20110908	Obs	Field Msr/Obs	09/08/2011
10-25	20110614	Obs	Field Msr/Obs	06/14/2011
10-25	20110718	Obs	Field Msr/Obs	07/18/2011
10-25	20110824	Obs	Field Msr/Obs	08/24/2011
10-26	20110614	Obs	Field Msr/Obs	06/14/2011
10-26	20110718	Obs	Field Msr/Obs	07/18/2011
10-26	20110824	Obs	Field Msr/Obs	08/24/2011
10-30	20110628	Obs	Field Msr/Obs	06/28/2011
10-30	20110721	Obs	Field Msr/Obs	07/21/2011
10-30	20110908	Obs	Field Msr/Obs	09/08/2011
10-31	20110628	Obs	Field Msr/Obs	06/28/2011
10-31	20110721	Obs	Field Msr/Obs	07/21/2011
10-31	20110908	Obs	Field Msr/Obs	09/08/2011
10-25	20110614	Obs	Field Msr/Obs	06/14/2011
10-25	20110718	Obs	Field Msr/Obs	07/18/2011
10-25	20110824	Obs	Field Msr/Obs	08/24/2011
10-25	20120723	Obs	Field Msr/Obs	07/23/2012
10-25	20120820	Obs	Field Msr/Obs	08/20/2012
10-26	20110614	Obs	Field Msr/Obs	06/14/2011
10-26	20110718	Obs	Field Msr/Obs	07/18/2011
10-26	20110824	Obs	Field Msr/Obs	08/24/2011
10-26	20120723	Obs	Field Msr/Obs	07/23/2012
10-26	20120820	Obs	Field Msr/Obs	08/20/2012
10-30	20110628	Obs	Field Msr/Obs	06/28/2011

		10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.005	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.005	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.005	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.005	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.005	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.005	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.005	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.005	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.005	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.005	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.005	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.005	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.005	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.005	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.0097	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.005	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.005	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.005	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.005	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.005	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01	7 ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.005	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.005	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.005	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.005	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.005	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.005	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.005	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.005	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.005	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.005	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.005	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.005	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011



		10-26 20110718 Obs	Field Msr/Obs	07/18/2011
		10-26 20110824 Obs	Field Msr/Obs	08/24/2011
		10-30 20110628 Obs	Field Msr/Obs	06/28/2011
		10-30 20110721 Obs	Field Msr/Obs	07/21/2011
		10-30 20110908 Obs	Field Msr/Obs	09/08/2011
		10-31 20110628 Obs	Field Msr/Obs	06/28/2011
		10-31 20110721 Obs	Field Msr/Obs	07/21/2011
		10-31 20110908 Obs	Field Msr/Obs	09/08/2011
120		02-06 20120829 RS	Sample-Routine	08/29/2012
130		02-07 20120829 RS	Sample-Routine	08/29/2012
130		02-08 20120829 RS	Sample-Routine	08/29/2012
0.95		10-25 20110824 RS	Sample-Routine	08/24/2011
0.95		10-26 20110824 FS	Sample-Field Spl:	08/24/2011
0.95		10-26 20110824 RS	Sample-Routine	08/24/2011
0.95		10-30 20110628 RS	Sample-Routine	06/28/2011
0.95		10-30 20110721 RS	Sample-Routine	07/21/2011
0.95		10-31 20110628 RS	Sample-Routine	06/28/2011
0.95		10-31 20110721 RS	Sample-Routine	07/21/2011
1.9		10-25 20110824 RS	Sample-Routine	08/24/2011
1.9		10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9		10-26 20110824 RS	Sample-Routine	08/24/2011
1.9		10-30 20110628 RS	Sample-Routine	06/28/2011
1.9		10-30 20110721 RS	Sample-Routine	07/21/2011
1.9		10-31 20110628 RS	Sample-Routine	06/28/2011
1.9		10-31 20110721 RS	Sample-Routine	07/21/2011
1.9		10-25 20110824 RS	Sample-Routine	08/24/2011
1.9		10-26 20110824 FS	Sample-Field Spl:	08/24/2011
1.9		10-26 20110824 RS	Sample-Routine	08/24/2011
1.9		10-30 20110628 RS	Sample-Routine	06/28/2011
1.9		10-30 20110721 RS	Sample-Routine	07/21/2011
1.9		10-31 20110628 RS	Sample-Routine	06/28/2011
1.9		10-31 20110721 RS	Sample-Routine	07/21/2011
6.2		02-06 20120829 RS	Sample-Routine	08/29/2012
6.5		02-07 20120829 RS	Sample-Routine	08/29/2012
6.6		02-08 20120829 RS	Sample-Routine	08/29/2012
11		02-06 20120829 RS	Sample-Routine	08/29/2012
11		02-07 20120829 RS	Sample-Routine	08/29/2012
11		02-08 20120829 RS	Sample-Routine	08/29/2012
	6,120 ug/L	02-06 20120731 Obs	Field Msr/Obs	07/31/2012
	8,040 ug/L	02-06 20120829 Obs	Field Msr/Obs	08/29/2012
	7,550 ug/L	02-06 20130717 Obs	Field Msr/Obs	07/17/2013
	9,480 ug/L	02-06 20130815 Obs	Field Msr/Obs	08/15/2013
	8,640 ug/L	02-06 20130904 Obs	Field Msr/Obs	09/04/2013
	6,790 ug/L	02-07 20120731 Obs	Field Msr/Obs	07/31/2012
	8,240 ug/L	02-07 20120829 Obs	Field Msr/Obs	08/29/2012
	8,940 ug/L	02-07 20130717 Obs	Field Msr/Obs	07/17/2013
	9,150 ug/L	02-07 20130815 Obs	Field Msr/Obs	08/15/2013
	7,980 ug/L	02-07 20130904 Obs	Field Msr/Obs	09/04/2013
	6,440 ug/L	02-08 20120731 Obs	Field Msr/Obs	07/31/2012
	7,160 ug/L	02-08 20120829 Obs	Field Msr/Obs	08/29/2012
	8,130 ug/L	02-08 20130717 Obs	Field Msr/Obs	07/17/2013
	8,450 ug/L	02-08 20130815 Obs	Field Msr/Obs	08/15/2013

8,610	ug/L	02-08	20130904	Obs	Field Msr/Obs	09/04/2013
12,030	ug/L	10-25	20060911	Obs	Field Msr/Obs	09/11/2006
11,110	ug/L	10-25	20110614	Obs	Field Msr/Obs	06/14/2011
8,190	ug/L	10-25	20110718	Obs	Field Msr/Obs	07/18/2011
9,360	ug/L	10-25	20110824	Obs	Field Msr/Obs	08/24/2011
7,990	ug/L	10-25	20120723	Obs	Field Msr/Obs	07/23/2012
8,760	ug/L	10-25	20120820	Obs	Field Msr/Obs	08/20/2012
10,820	ug/L	10-26	20060911	Obs	Field Msr/Obs	09/11/2006
10,600	ug/L	10-26	20110614	Obs	Field Msr/Obs	06/14/2011
7,740	ug/L	10-26	20110718	Obs	Field Msr/Obs	07/18/2011
8,910	ug/L	10-26	20110824	Obs	Field Msr/Obs	08/24/2011
7,710	ug/L	10-26	20120723	Obs	Field Msr/Obs	07/23/2012
8,540	ug/L	10-26	20120820	Obs	Field Msr/Obs	08/20/2012
8,840	ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
8,370	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
8,710	ug/L	10-30	20110908	Obs	Field Msr/Obs	09/08/2011
9,000	ug/L	10-31	20110628	Obs	Field Msr/Obs	06/28/2011
8,070	ug/L	10-31	20110721	Obs	Field Msr/Obs	07/21/2011
8,270	ug/L	10-31	20110908	Obs	Field Msr/Obs	09/08/2011
		02-06	20120731	Obs	Field Msr/Obs	07/31/2012
		02-06	20120829	Obs	Field Msr/Obs	08/29/2012
		02-06	20130717	Obs	Field Msr/Obs	07/17/2013
		02-06	20130815	Obs	Field Msr/Obs	08/15/2013
		02-06	20130904	Obs	Field Msr/Obs	09/04/2013
		02-07	20120731	Obs	Field Msr/Obs	07/31/2012
		02-07	20120829	Obs	Field Msr/Obs	08/29/2012
		02-07	20130717	Obs	Field Msr/Obs	07/17/2013
		02-07	20130815	Obs	Field Msr/Obs	08/15/2013
		02-07	20130904	Obs	Field Msr/Obs	09/04/2013
		02-08	20120731	Obs	Field Msr/Obs	07/31/2012
		02-08	20120829	Obs	Field Msr/Obs	08/29/2012
		02-08	20130717	Obs	Field Msr/Obs	07/17/2013
		02-08	20130815	Obs	Field Msr/Obs	08/15/2013
		02-08	20130904	Obs	Field Msr/Obs	09/04/2013
		10-25	20060911	Obs	Field Msr/Obs	09/11/2006
		10-25	20110614	Obs	Field Msr/Obs	06/14/2011
		10-25	20110718	Obs	Field Msr/Obs	07/18/2011
		10-25	20110824	Obs	Field Msr/Obs	08/24/2011
		10-25	20120723	Obs	Field Msr/Obs	07/23/2012
		10-25	20120820	Obs	Field Msr/Obs	08/20/2012
		10-26	20060911	Obs	Field Msr/Obs	09/11/2006
		10-26	20110614	Obs	Field Msr/Obs	06/14/2011
		10-26	20110718	Obs	Field Msr/Obs	07/18/2011
		10-26	20110824	Obs	Field Msr/Obs	08/24/2011
		10-26	20120723	Obs	Field Msr/Obs	07/23/2012
		10-26	20120820	Obs	Field Msr/Obs	08/20/2012
		10-30	20110628	Obs	Field Msr/Obs	06/28/2011
		10-30	20110721	Obs	Field Msr/Obs	07/21/2011
		10-30	20110908	Obs	Field Msr/Obs	09/08/2011
		10-31	20110628	Obs	Field Msr/Obs	06/28/2011
		10-31	20110721	Obs	Field Msr/Obs	07/21/2011
		10-31	20110908	Obs	Field Msr/Obs	09/08/2011

6.2	02-06	20120829	RS	Sample-Routine	08/29/2012
4.8	02-06	20130904	RS	Sample-Routine	09/04/2013
6.5	02-07	20120829	RS	Sample-Routine	08/29/2012
6.6	02-08	20120829	RS	Sample-Routine	08/29/2012
4.8	02-08	20130904	RS	Sample-Routine	09/04/2013
12	02-06	20120829	RS	Sample-Routine	08/29/2012
9.7	02-06	20130904	RS	Sample-Routine	09/04/2013
13	02-07	20120829	RS	Sample-Routine	08/29/2012
13	02-08	20120829	RS	Sample-Routine	08/29/2012
9.6	02-08	20130904	RS	Sample-Routine	09/04/2013
1.9	10-25	20110824	RS	Sample-Routine	08/24/2011
1.9	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
1.9	10-26	20110824	RS	Sample-Routine	08/24/2011
1.9	10-30	20110628	RS	Sample-Routine	06/28/2011
1.9	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9	10-31	20110628	RS	Sample-Routine	06/28/2011
1.9	10-31	20110721	RS	Sample-Routine	07/21/2011
62	02-06	20120829	RS	Sample-Routine	08/29/2012
48	02-06	20130904	RS	Sample-Routine	09/04/2013
65	02-07	20120829	RS	Sample-Routine	08/29/2012
66	02-08	20120829	RS	Sample-Routine	08/29/2012
48	02-08	20130904	RS	Sample-Routine	09/04/2013
1.9	10-25	20110824	RS	Sample-Routine	08/24/2011
1.9	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
1.9	10-26	20110824	RS	Sample-Routine	08/24/2011
1.9	10-30	20110628	RS	Sample-Routine	06/28/2011
1.9	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9	10-31	20110628	RS	Sample-Routine	06/28/2011
1.9	10-31	20110721	RS	Sample-Routine	07/21/2011
12	02-06	20120829	RS	Sample-Routine	08/29/2012
9.7	02-06	20130904	RS	Sample-Routine	09/04/2013
13	02-07	20120829	RS	Sample-Routine	08/29/2012
13	02-08	20120829	RS	Sample-Routine	08/29/2012
9.6	02-08	20130904	RS	Sample-Routine	09/04/2013
4.8	10-25	20110824	RS	Sample-Routine	08/24/2011
4.8	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
4.8	10-26	20110824	RS	Sample-Routine	08/24/2011
4.8	10-30	20110628	RS	Sample-Routine	06/28/2011
4.8	10-30	20110721	RS	Sample-Routine	07/21/2011
4.8	10-31	20110628	RS	Sample-Routine	06/28/2011
4.8	10-31	20110721	RS	Sample-Routine	07/21/2011
62	02-06	20120829	RS	Sample-Routine	08/29/2012
48	02-06	20130904	RS	Sample-Routine	09/04/2013
65	02-07	20120829	RS	Sample-Routine	08/29/2012
66	02-08	20120829	RS	Sample-Routine	08/29/2012
48	02-08	20130904	RS	Sample-Routine	09/04/2013
1.9	10-25	20110824	RS	Sample-Routine	08/24/2011
1.9	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
1.9	10-26	20110824	RS	Sample-Routine	08/24/2011
1.9	10-30	20110628	RS	Sample-Routine	06/28/2011
1.9	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9	10-31	20110628	RS	Sample-Routine	06/28/2011

10-31_20110721_RS	Sample-Routine	07/21/2011
10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10-25_20110718_Obs	Field Msr/Obs	07/18/2011
10-25_20110824_Obs	Field Msr/Obs	08/24/2011
10-26_20110614_Obs	Field Msr/Obs	06/14/2011
10-26_20110718_Obs	Field Msr/Obs	07/18/2011
10-26_20110824_Obs	Field Msr/Obs	08/24/2011
10-30_20110628_Obs	Field Msr/Obs	06/28/2011
10-30_20110721_Obs	Field Msr/Obs	07/21/2011
10-30_20110908_Obs	Field Msr/Obs	09/08/2011
10-31_20110628_Obs	Field Msr/Obs	06/28/2011
10-31_20110721_Obs	Field Msr/Obs	07/21/2011
10-31_20110908_Obs	Field Msr/Obs	09/08/2011
10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10-25_20110718_Obs	Field Msr/Obs	07/18/2011
10-25_20110824_Obs	Field Msr/Obs	08/24/2011
10-26_20110614_Obs	Field Msr/Obs	06/14/2011
10-26_20110718_Obs	Field Msr/Obs	07/18/2011
10-26_20110824_Obs	Field Msr/Obs	08/24/2011
10-30_20110628_Obs	Field Msr/Obs	06/28/2011
10-30_20110721_Obs	Field Msr/Obs	07/21/2011
10-30_20110908_Obs	Field Msr/Obs	09/08/2011
10-31_20110628_Obs	Field Msr/Obs	06/28/2011
10-31_20110721_Obs	Field Msr/Obs	07/21/2011
10-31_20110908_Obs	Field Msr/Obs	09/08/2011
10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10-25_20110718_Obs	Field Msr/Obs	07/18/2011
10-25_20110824_Obs	Field Msr/Obs	08/24/2011
10-26_20110614_Obs	Field Msr/Obs	06/14/2011
10-26_20110718_Obs	Field Msr/Obs	07/18/2011
10-26_20110824_Obs	Field Msr/Obs	08/24/2011
10-30_20110628_Obs	Field Msr/Obs	06/28/2011
10-30_20110721_Obs	Field Msr/Obs	07/21/2011
10-30_20110908_Obs	Field Msr/Obs	09/08/2011
10-31_20110628_Obs	Field Msr/Obs	06/28/2011
10-31_20110721_Obs	Field Msr/Obs	07/21/2011
10-31_20110908_Obs	Field Msr/Obs	09/08/2011
10-25_20110614_Obs	Field Msr/Obs	06/14/2011
10-25_20110718_Obs	Field Msr/Obs	07/18/2011
10-25_20110824_Obs	Field Msr/Obs	08/24/2011
10-26_20110614_Obs	Field Msr/Obs	06/14/2011
10-26_20110718_Obs	Field Msr/Obs	07/18/2011
10-26_20110824_Obs	Field Msr/Obs	08/24/2011
10-30_20110628_Obs	Field Msr/Obs	06/28/2011
10-30_20110721_Obs	Field Msr/Obs	07/21/2011
10-30_20110908_Obs	Field Msr/Obs	09/08/2011
10-31_20110628_Obs	Field Msr/Obs	06/28/2011
10-31_20110721_Obs	Field Msr/Obs	07/21/2011
10-31_20110908_Obs	Field Msr/Obs	09/08/2011
02-06_20120731_Obs	Field Msr/Obs	07/31/2012
02-06_20120829_Obs	Field Msr/Obs	08/29/2012
02-06_20130717_Obs	Field Msr/Obs	07/17/2013

		02-06_20130815_Obs	Field Msr/Obs	08/15/2013
		02-06_20130904_Obs	Field Msr/Obs	09/04/2013
		02-07_20120731_Obs	Field Msr/Obs	07/31/2012
		02-07_20120829_Obs	Field Msr/Obs	08/29/2012
		02-07_20130717_Obs	Field Msr/Obs	07/17/2013
		02-07_20130815_Obs	Field Msr/Obs	08/15/2013
		02-07_20130904_Obs	Field Msr/Obs	09/04/2013
		02-08_20120731_Obs	Field Msr/Obs	07/31/2012
		02-08_20120829_Obs	Field Msr/Obs	08/29/2012
		02-08_20130717_Obs	Field Msr/Obs	07/17/2013
		02-08_20130815_Obs	Field Msr/Obs	08/15/2013
		02-08_20130904_Obs	Field Msr/Obs	09/04/2013
		10-25_20060911_Obs	Field Msr/Obs	09/11/2006
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		10-25_20120723_Obs	Field Msr/Obs	07/23/2012
		10-25_20120820_Obs	Field Msr/Obs	08/20/2012
		10-26_20060911_Obs	Field Msr/Obs	09/11/2006
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		10-26_20110824_Obs	Field Msr/Obs	08/24/2011
		10-26_20120723_Obs	Field Msr/Obs	07/23/2012
		10-26_20120820_Obs	Field Msr/Obs	08/20/2012
		10-30_20110628_Obs	Field Msr/Obs	06/28/2011
		10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.4	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.4	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.4	560 ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.4	470 ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.4	400 ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.4	430 ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.4	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.4	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.4	490 ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.4	410 ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.4	410 ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.4	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.4	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.4	640 ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.4	420 ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.4	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.4	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.4	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.4	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.4	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.4	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.4	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011

0.4	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.4	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.4	410 ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.4	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.4	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.4	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.4	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.4	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.4	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.4	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
31		02-06_20120829_RS	Sample-Routine	08/29/2012
32		02-07_20120829_RS	Sample-Routine	08/29/2012
33		02-08_20120829_RS	Sample-Routine	08/29/2012
0.95		10-25_20110824_RS	Sample-Routine	08/24/2011
0.95		10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95		10-26_20110824_RS	Sample-Routine	08/24/2011
0.95		10-30_20110628_RS	Sample-Routine	06/28/2011
0.95		10-30_20110721_RS	Sample-Routine	07/21/2011
0.95		10-31_20110628_RS	Sample-Routine	06/28/2011
0.95		10-31_20110721_RS	Sample-Routine	07/21/2011
31		02-06_20120829_RS	Sample-Routine	08/29/2012
26		02-06_20130904_RS	Sample-Routine	09/04/2013
32		02-07_20120829_RS	Sample-Routine	08/29/2012
33		02-08_20120829_RS	Sample-Routine	08/29/2012
26		02-08_20130904_RS	Sample-Routine	09/04/2013
0.95		10-25_20110824_RS	Sample-Routine	08/24/2011
0.95		10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95		10-26_20110824_RS	Sample-Routine	08/24/2011
0.95		10-30_20110628_RS	Sample-Routine	06/28/2011
0.95		10-30_20110721_RS	Sample-Routine	07/21/2011
0.95		10-31_20110628_RS	Sample-Routine	06/28/2011
0.95		10-31_20110721_RS	Sample-Routine	07/21/2011
		02-06_20120731_RS	Sample-Routine	07/31/2012
		02-06_20120829_RS	Sample-Routine	08/29/2012
		02-06_20130717_RS	Sample-Routine	07/17/2013
		02-06_20130815_RS	Sample-Routine	08/15/2013
		02-06_20130904_RS	Sample-Routine	09/04/2013
		02-07_20120731_RS	Sample-Routine	07/31/2012
		02-07_20120829_RS	Sample-Routine	08/29/2012
		02-07_20130717_RS	Sample-Routine	07/17/2013
		02-07_20130815_RS	Sample-Routine	08/15/2013
		02-07_20130904_RS	Sample-Routine	09/04/2013
		02-08_20120731_RS	Sample-Routine	07/31/2012
		02-08_20120829_RS	Sample-Routine	08/29/2012
		02-08_20130717_RS	Sample-Routine	07/17/2013
		02-08_20130815_RS	Sample-Routine	08/15/2013
		02-08_20130904_RS	Sample-Routine	09/04/2013
0.4		10-25_20110614_RS	Sample-Routine	06/14/2011
		10-25_20110718_RS	Sample-Routine	07/18/2011
		10-25_20110824_RS	Sample-Routine	08/24/2011
		10-25_20120723_RS	Sample-Routine	07/23/2012
		10-25_20120820_RS	Sample-Routine	08/20/2012



			10-26_20110614_RS	Sample-Routine	06/14/2011
			10-26_20110718_RS	Sample-Routine	07/18/2011
			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
			10-26_20110824_RS	Sample-Routine	08/24/2011
			10-26_20120723_RS	Sample-Routine	07/23/2012
			10-26_20120820_RS	Sample-Routine	08/20/2012
			10-30_20110628_RS	Sample-Routine	06/28/2011
			10-30_20110721_RS	Sample-Routine	07/21/2011
			10-30_20110908_RS	Sample-Routine	09/08/2011
			10-31_20110628_RS	Sample-Routine	06/28/2011
			10-31_20110721_RS	Sample-Routine	07/21/2011
			10-31_20110908_RS	Sample-Routine	09/08/2011
6	91,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6	160,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
13	160,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
13	160,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
13	170,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6	89,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6	160,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
13	180,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
13	190,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
13	150,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
13	170,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6	110,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6	150,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
13	170,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
6	120,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6	160,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
13	170,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
13	210,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
13	150,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
13	180,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
13	200,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
13	180,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
13	190,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
13	240,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
13	200,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
13	230,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
13	190,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
13	190,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
13	160,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
13	170,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
13	200,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
13	320,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
13	600,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011

4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
6		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
6		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
6		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
6		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
6		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
6		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
6		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
6		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
6		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
6		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
6		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
6		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
62			02-06_20120829_RS	Sample-Routine	08/29/2012
51			02-06_20130904_RS	Sample-Routine	09/04/2013
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
51			02-08_20130904_RS	Sample-Routine	09/04/2013
9.5			10-25_20110824_RS	Sample-Routine	08/24/2011
9.5			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
9.5			10-26_20110824_RS	Sample-Routine	08/24/2011
9.5			10-30_20110628_RS	Sample-Routine	06/28/2011
9.5			10-30_20110721_RS	Sample-Routine	07/21/2011
950			10-31_20110628_RS	Sample-Routine	06/28/2011
9.5			10-31_20110721_RS	Sample-Routine	07/21/2011
0.1	2,420	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.1	940	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
1	4,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
1		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.1	1,680	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.1	1,100	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
1	1,800	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
1		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.1	626	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012



0.1	2,100	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
1	2,500	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
1		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
1		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
1.3	2,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
1		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
1		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.5		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
1.3	6,300	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
1		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
1		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
1		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.1	297	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
1		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
1		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
1		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
1		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
1		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
1		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011

			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.001	5	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	120	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	30	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	210	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.001	36	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.1	330	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	160	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001	36	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	100	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	72	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	290	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001	3	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012

0.01	280	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	52	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	53	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001	1	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	230	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	30	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	19	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	8	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1	200	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001	26	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	3	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	98	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001	2	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001	19	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001	12	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001	4	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001	4	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
11			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-07_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
12			02-06_20120829_RS	Sample-Routine	08/29/2012

13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
2	8,800	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
2	7,600	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
2	6,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	8,500	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	7,100	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	8,900	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	11,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
2	13,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	9,200	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	11,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	9,300	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
2	10,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
2	8,200	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	6,700	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	10,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	21,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.25	4,900	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.25	7,600	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2	8,900	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	8,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	8,700	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	39,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.25	4,800	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.25	8,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
2	10,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
2	11,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	6,900	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	9,500	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.25	5,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.25	7,200	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	9,400	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.25	5,700	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.25	7,700	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
2	9,600	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.0025			02-06_20120731_RS	Sample-Routine	07/31/2012
0.0025			02-06_20120829_RS	Sample-Routine	08/29/2012
2.5			02-06_20130717_RS	Sample-Routine	07/17/2013
2.5			02-06_20130815_RS	Sample-Routine	08/15/2013
2.5			02-06_20130904_RS	Sample-Routine	09/04/2013
0.025			02-07_20120731_RS	Sample-Routine	07/31/2012
0.0025			02-07_20120829_RS	Sample-Routine	08/29/2012
2.5			02-07_20130717_RS	Sample-Routine	07/17/2013
2.5			02-07_20130815_RS	Sample-Routine	08/15/2013

2.5		02-07_20130904_RS	Sample-Routine	09/04/2013
0.0025		02-08_20120731_RS	Sample-Routine	07/31/2012
0.0025		02-08_20120829_RS	Sample-Routine	08/29/2012
2.5		02-08_20130717_RS	Sample-Routine	07/17/2013
2.5		02-08_20130815_RS	Sample-Routine	08/15/2013
2.5		02-08_20130904_RS	Sample-Routine	09/04/2013
0.5		10-25_20060911_RS	Sample-Routine	09/11/2006
0.5		10-25_20110614_RS	Sample-Routine	06/14/2011
0.5		10-25_20110718_RS	Sample-Routine	07/18/2011
0.5		10-25_20110824_RS	Sample-Routine	08/24/2011
0.0005		10-25_20120723_RS	Sample-Routine	07/23/2012
0.0025		10-25_20120820_RS	Sample-Routine	08/20/2012
20		10-26_20060911_RS	Sample-Routine	09/11/2006
0.5		10-26_20110614_RS	Sample-Routine	06/14/2011
0.5		10-26_20110718_RS	Sample-Routine	07/18/2011
0.5		10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.5		10-26_20110824_RS	Sample-Routine	08/24/2011
0.0025		10-26_20120723_RS	Sample-Routine	07/23/2012
0.0005		10-26_20120820_RS	Sample-Routine	08/20/2012
0.5		10-30_20110628_RS	Sample-Routine	06/28/2011
0.5		10-30_20110721_RS	Sample-Routine	07/21/2011
0.5		10-30_20110908_RS	Sample-Routine	09/08/2011
0.5		10-31_20110628_RS	Sample-Routine	06/28/2011
0.5		10-31_20110721_RS	Sample-Routine	07/21/2011
0.5		10-31_20110908_RS	Sample-Routine	09/08/2011
11		02-06_20120829_RS	Sample-Routine	08/29/2012
11		02-07_20120829_RS	Sample-Routine	08/29/2012
11		02-08_20120829_RS	Sample-Routine	08/29/2012
4.8		10-25_20110824_RS	Sample-Routine	08/24/2011
4.8		10-26_20110824_FS	Sample-Field Spl.	08/24/2011
4.8		10-26_20110824_RS	Sample-Routine	08/24/2011
4.8		10-30_20110628_RS	Sample-Routine	06/28/2011
4.8		10-30_20110721_RS	Sample-Routine	07/21/2011
4.8		10-31_20110628_RS	Sample-Routine	06/28/2011
4.8		10-31_20110721_RS	Sample-Routine	07/21/2011
0.01	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01	13 ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	13 ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01	13 ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01	13 ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	13 ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	13 ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	13 ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01	13 ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	13 ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	13 ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	2 ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.005	2 ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006

0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	17	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	3	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
110			02-06_20120829_RS	Sample-Routine	08/29/2012
110			02-07_20120829_RS	Sample-Routine	08/29/2012
110			02-08_20120829_RS	Sample-Routine	08/29/2012
31			02-06_20120829_RS	Sample-Routine	08/29/2012
26			02-06_20130904_RS	Sample-Routine	09/04/2013
32			02-07_20120829_RS	Sample-Routine	08/29/2012
33			02-08_20120829_RS	Sample-Routine	08/29/2012
26			02-08_20130904_RS	Sample-Routine	09/04/2013
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
62			02-06_20120829_RS	Sample-Routine	08/29/2012
51			02-06_20130904_RS	Sample-Routine	09/04/2013
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
51			02-08_20130904_RS	Sample-Routine	09/04/2013
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	100	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01	26	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.1	360	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013



0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	14	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05	260	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	200	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01	41	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01	99	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	35	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05	540	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	260	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01	44	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01	73	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01	110	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	120	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	33	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01	14	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	3	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	130	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.1		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011

0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.2	650	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	18	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.2	950	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
		ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
		ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
		ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
	10	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	548	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
	195	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
	254	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.2		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
		ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
		ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
	1	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
		ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
		ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	36	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
		ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
11			02-06_20120829_RS	Sample-Routine	08/29/2012
11			02-07_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
1		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.2		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
49			02-06_20120829_RS	Sample-Routine	08/29/2012
52			02-07_20120829_RS	Sample-Routine	08/29/2012
52			02-08_20120829_RS	Sample-Routine	08/29/2012
0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl.	08/24/2011



0.95		10-26_20110824_RS	Sample-Routine	08/24/2011
0.95		10-30_20110628_RS	Sample-Routine	06/28/2011
0.95		10-30_20110721_RS	Sample-Routine	07/21/2011
0.95		10-31_20110628_RS	Sample-Routine	06/28/2011
0.95		10-31_20110721_RS	Sample-Routine	07/21/2011
		02-06_20120731_Obs	Field Msr/Obs	07/31/2012
		02-06_20120829_Obs	Field Msr/Obs	08/29/2012
		02-06_20130717_Obs	Field Msr/Obs	07/17/2013
		02-06_20130815_Obs	Field Msr/Obs	08/15/2013
		02-06_20130904_Obs	Field Msr/Obs	09/04/2013
		02-07_20120731_Obs	Field Msr/Obs	07/31/2012
		02-07_20120829_Obs	Field Msr/Obs	08/29/2012
		02-07_20130717_Obs	Field Msr/Obs	07/17/2013
		02-07_20130815_Obs	Field Msr/Obs	08/15/2013
		02-07_20130904_Obs	Field Msr/Obs	09/04/2013
		02-08_20120731_Obs	Field Msr/Obs	07/31/2012
		02-08_20120829_Obs	Field Msr/Obs	08/29/2012
		02-08_20130717_Obs	Field Msr/Obs	07/17/2013
		02-08_20130815_Obs	Field Msr/Obs	08/15/2013
		02-08_20130904_Obs	Field Msr/Obs	09/04/2013
		10-25_20060911_Obs	Field Msr/Obs	09/11/2006
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		10-25_20120723_Obs	Field Msr/Obs	07/23/2012
		10-25_20120820_Obs	Field Msr/Obs	08/20/2012
		10-26_20060911_Obs	Field Msr/Obs	09/11/2006
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		10-26_20110824_Obs	Field Msr/Obs	08/24/2011
		10-26_20120723_Obs	Field Msr/Obs	07/23/2012
		10-26_20120820_Obs	Field Msr/Obs	08/20/2012
		10-30_20110628_Obs	Field Msr/Obs	06/28/2011
		10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011
120		02-06_20120829_RS	Sample-Routine	08/29/2012
100		02-06_20130904_RS	Sample-Routine	09/04/2013
130		02-07_20120829_RS	Sample-Routine	08/29/2012
130		02-08_20120829_RS	Sample-Routine	08/29/2012
100		02-08_20130904_RS	Sample-Routine	09/04/2013
1.9		10-25_20110824_RS	Sample-Routine	08/24/2011
1.9		10-26_20110824_FS	Sample-Field Spl.	08/24/2011
1.9		10-26_20110824_RS	Sample-Routine	08/24/2011
1.9		10-30_20110628_RS	Sample-Routine	06/28/2011
1.9		10-30_20110721_RS	Sample-Routine	07/21/2011
1.9		10-31_20110628_RS	Sample-Routine	06/28/2011
1.9		10-31_20110721_RS	Sample-Routine	07/21/2011
0.5	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
	19 ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011

	252	ug/L	10-25	20110718	Obs	Field Msr/Obs	07/18/2011
	249	ug/L	10-25	20110824	Obs	Field Msr/Obs	08/24/2011
2.5		ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006
	155	ug/L	10-26	20110614	Obs	Field Msr/Obs	06/14/2011
	207	ug/L	10-26	20110718	Obs	Field Msr/Obs	07/18/2011
	207	ug/L	10-26	20110824	Obs	Field Msr/Obs	08/24/2011
	3	ug/L	10-26	20120820	Obs	Field Msr/Obs	08/20/2012
	132	ug/L	10-30	20110628	Obs	Field Msr/Obs	06/28/2011
	37	ug/L	10-30	20110721	Obs	Field Msr/Obs	07/21/2011
	88	ug/L	10-30	20110908	Obs	Field Msr/Obs	09/08/2011
	385	ug/L	10-31	20110628	Obs	Field Msr/Obs	06/28/2011
	200	ug/L	10-31	20110721	Obs	Field Msr/Obs	07/21/2011
	236	ug/L	10-31	20110908	Obs	Field Msr/Obs	09/08/2011
2	5,700	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012
2	2,800	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012
2	6,100	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013
2	3,000	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013
2	4,200	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013
2	4,100	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012
2	3,400	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012
2	4,000	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013
2	4,000	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013
2	4,800	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013
2	5,000	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012
2	3,900	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012
2	3,000	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013
2	5,100	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013
2	5,000	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013
2		ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011
2	2,300	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011
2	2,500	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012
2	2,200	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012
2		ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011
2	2,900	ug/L	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
2	2,900	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011
2	4,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012
2	2,100	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012
2		ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011
2		ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011
2		ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011
2	2,300	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011
310			02-06	20120829	RS	Sample-Routine	08/29/2012
260			02-06	20130904	RS	Sample-Routine	09/04/2013
320			02-07	20120829	RS	Sample-Routine	08/29/2012
330			02-08	20120829	RS	Sample-Routine	08/29/2012
260			02-08	20130904	RS	Sample-Routine	09/04/2013
6.2			02-06	20120829	RS	Sample-Routine	08/29/2012
4.8			02-06	20130904	RS	Sample-Routine	09/04/2013
6.5			02-07	20120829	RS	Sample-Routine	08/29/2012
6.6			02-08	20120829	RS	Sample-Routine	08/29/2012
4.8			02-08	20130904	RS	Sample-Routine	09/04/2013
1.9			10-25	20110824	RS	Sample-Routine	08/24/2011

1.9	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
1.9	10-26	20110824	RS	Sample-Routine	08/24/2011
1.9	10-30	20110628	RS	Sample-Routine	06/28/2011
1.9	10-30	20110721	RS	Sample-Routine	07/21/2011
1.9	10-31	20110628	RS	Sample-Routine	06/28/2011
1.9	10-31	20110721	RS	Sample-Routine	07/21/2011
	02-06	20120731	RS	Sample-Routine	07/31/2012
0.3	02-06	20120829	RS	Sample-Routine	08/29/2012
	02-06	20130717	RS	Sample-Routine	07/17/2013
	02-06	20130815	RS	Sample-Routine	08/15/2013
	02-06	20130904	RS	Sample-Routine	09/04/2013
	02-07	20120731	RS	Sample-Routine	07/31/2012
0.4	02-07	20120829	RS	Sample-Routine	08/29/2012
	02-07	20130717	RS	Sample-Routine	07/17/2013
	02-07	20130815	RS	Sample-Routine	08/15/2013
	02-07	20130904	RS	Sample-Routine	09/04/2013
	02-08	20120731	RS	Sample-Routine	07/31/2012
0.5	02-08	20120829	RS	Sample-Routine	08/29/2012
	02-08	20130717	RS	Sample-Routine	07/17/2013
	02-08	20130815	RS	Sample-Routine	08/15/2013
	02-08	20130904	RS	Sample-Routine	09/04/2013
0.4	10-25	20110614	RS	Sample-Routine	06/14/2011
0.3	10-25	20110718	RS	Sample-Routine	07/18/2011
0.3	10-25	20110824	RS	Sample-Routine	08/24/2011
	10-25	20120723	RS	Sample-Routine	07/23/2012
	10-25	20120820	RS	Sample-Routine	08/20/2012
0.3	10-26	20110614	RS	Sample-Routine	06/14/2011
0.2	10-26	20110718	RS	Sample-Routine	07/18/2011
0.3	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
0.2	10-26	20110824	RS	Sample-Routine	08/24/2011
	10-26	20120723	RS	Sample-Routine	07/23/2012
	10-26	20120820	RS	Sample-Routine	08/20/2012
0.2	10-30	20110628	RS	Sample-Routine	06/28/2011
0.4	10-30	20110721	RS	Sample-Routine	07/21/2011
0.4	10-30	20110908	RS	Sample-Routine	09/08/2011
0.2	10-31	20110628	RS	Sample-Routine	06/28/2011
0.3	10-31	20110721	RS	Sample-Routine	07/21/2011
0.3	10-31	20110908	RS	Sample-Routine	09/08/2011
	02-06	20130717	RS	Sample-Routine	07/17/2013
	02-06	20130815	RS	Sample-Routine	08/15/2013
	02-06	20130904	RS	Sample-Routine	09/04/2013
	02-07	20130717	RS	Sample-Routine	07/17/2013
	02-07	20130815	RS	Sample-Routine	08/15/2013
	02-07	20130904	RS	Sample-Routine	09/04/2013
	02-08	20130717	RS	Sample-Routine	07/17/2013
	02-08	20130815	RS	Sample-Routine	08/15/2013
	02-08	20130904	RS	Sample-Routine	09/04/2013
	02-06	20120731	RS	Sample-Routine	07/31/2012
0.4	02-06	20120829	RS	Sample-Routine	08/29/2012
	02-06	20130717	RS	Sample-Routine	07/17/2013
	02-06	20130815	RS	Sample-Routine	08/15/2013
	02-06	20130904	RS	Sample-Routine	09/04/2013

0.4	02-07	20120731	RS	Sample-Routine	07/31/2012
	02-07	20120829	RS	Sample-Routine	08/29/2012
	02-07	20130717	RS	Sample-Routine	07/17/2013
	02-07	20130815	RS	Sample-Routine	08/15/2013
	02-07	20130904	RS	Sample-Routine	09/04/2013
0.5	02-08	20120731	RS	Sample-Routine	07/31/2012
	02-08	20120829	RS	Sample-Routine	08/29/2012
	02-08	20130717	RS	Sample-Routine	07/17/2013
	02-08	20130815	RS	Sample-Routine	08/15/2013
	02-08	20130904	RS	Sample-Routine	09/04/2013
0.4	10-25	20110614	RS	Sample-Routine	06/14/2011
0.6	10-25	20110718	RS	Sample-Routine	07/18/2011
0.4	10-25	20110824	RS	Sample-Routine	08/24/2011
	10-25	20120723	RS	Sample-Routine	07/23/2012
	10-25	20120820	RS	Sample-Routine	08/20/2012
0.4	10-26	20110614	RS	Sample-Routine	06/14/2011
0.5	10-26	20110718	RS	Sample-Routine	07/18/2011
0.4	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
	10-26	20110824	RS	Sample-Routine	08/24/2011
	10-26	20120723	RS	Sample-Routine	07/23/2012
	10-26	20120820	RS	Sample-Routine	08/20/2012
0.4	10-30	20110628	RS	Sample-Routine	06/28/2011
0.4	10-30	20110721	RS	Sample-Routine	07/21/2011
0.4	10-30	20110908	RS	Sample-Routine	09/08/2011
0.4	10-31	20110628	RS	Sample-Routine	06/28/2011
0.4	10-31	20110721	RS	Sample-Routine	07/21/2011
0.4	10-31	20110908	RS	Sample-Routine	09/08/2011
22	02-06	20120829	RS	Sample-Routine	08/29/2012
21	02-07	20120829	RS	Sample-Routine	08/29/2012
22	02-08	20120829	RS	Sample-Routine	08/29/2012
62	02-06	20120829	RS	Sample-Routine	08/29/2012
51	02-06	20130904	RS	Sample-Routine	09/04/2013
65	02-07	20120829	RS	Sample-Routine	08/29/2012
66	02-08	20120829	RS	Sample-Routine	08/29/2012
51	02-08	20130904	RS	Sample-Routine	09/04/2013
19	10-25	20110824	RS	Sample-Routine	08/24/2011
19	10-26	20110824	FS	Sample-Field Spl:	08/24/2011
19	10-26	20110824	RS	Sample-Routine	08/24/2011
19	10-30	20110628	RS	Sample-Routine	06/28/2011
19	10-30	20110721	RS	Sample-Routine	07/21/2011
19	10-31	20110628	RS	Sample-Routine	06/28/2011
19	10-31	20110721	RS	Sample-Routine	07/21/2011
	02-06	20120731	Obs	Field Msr/Obs	07/31/2012
	02-06	20120829	Obs	Field Msr/Obs	08/29/2012
	02-06	20130717	Obs	Field Msr/Obs	07/17/2013
	02-06	20130815	Obs	Field Msr/Obs	08/15/2013
	02-06	20130904	Obs	Field Msr/Obs	09/04/2013
	02-07	20120731	Obs	Field Msr/Obs	07/31/2012
	02-07	20120829	Obs	Field Msr/Obs	08/29/2012
	02-07	20130717	Obs	Field Msr/Obs	07/17/2013
	02-07	20130815	Obs	Field Msr/Obs	08/15/2013
	02-07	20130904	Obs	Field Msr/Obs	09/04/2013

			02-08_20120731_Obs	Field Msr/Obs	07/31/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
0.02		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.002	2	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002	18	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	2	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.02		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.02		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.002	2	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.002	8	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.002	4	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.02		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.02		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.002	3	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002	8	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	12	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.02		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.002		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.002		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.002		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.002		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.002		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.002		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.002		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.02		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.002		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.002		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.002		ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011
0.002		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.002	3	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012

0.002	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.002	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.002	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.002	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.002	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.002	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.002	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.001	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.002	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.001	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.001	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.002	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.002	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	1 ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.004	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011



0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001	1	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
2	40,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
2	32,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
2	160,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	36,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
2	56,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
2	58,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
2	38,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
2	52,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	44,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
2	74,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
2	56,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
2	40,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
2	37,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	72,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
2	60,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
2	12,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	28,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
2	30,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
2	31,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
2	12,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	34,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
2	34,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
2	47,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	28,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	11,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	20,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	16,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2	22,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012

550  
540  
540  
12  
13  
13  
12  
13  
13  
12  
13  
13  
12  
13  
13  
12  
10  
13  
13  
10

02-06	20120829	Obs	Field Msr/Obs	08/29/2012
02-06	20130717	Obs	Field Msr/Obs	07/17/2013
02-06	20130815	Obs	Field Msr/Obs	08/15/2013
02-06	20130904	Obs	Field Msr/Obs	09/04/2013
02-07	20120731	Obs	Field Msr/Obs	07/31/2012
02-07	20120829	Obs	Field Msr/Obs	08/29/2012
02-07	20130717	Obs	Field Msr/Obs	07/17/2013
02-07	20130815	Obs	Field Msr/Obs	08/15/2013
02-07	20130904	Obs	Field Msr/Obs	09/04/2013
02-08	20120731	Obs	Field Msr/Obs	07/31/2012
02-08	20120829	Obs	Field Msr/Obs	08/29/2012
02-08	20130717	Obs	Field Msr/Obs	07/17/2013
02-08	20130815	Obs	Field Msr/Obs	08/15/2013
02-08	20130904	Obs	Field Msr/Obs	09/04/2013
10-25	20060911	Obs	Field Msr/Obs	09/11/2006
10-25	20110614	Obs	Field Msr/Obs	06/14/2011
10-25	20110718	Obs	Field Msr/Obs	07/18/2011
10-25	20110824	Obs	Field Msr/Obs	08/24/2011
10-25	20120723	Obs	Field Msr/Obs	07/23/2012
10-25	20120820	Obs	Field Msr/Obs	08/20/2012
10-26	20060911	Obs	Field Msr/Obs	09/11/2006
10-26	20110614	Obs	Field Msr/Obs	06/14/2011
10-26	20110718	Obs	Field Msr/Obs	07/18/2011
10-26	20110824	Obs	Field Msr/Obs	08/24/2011
10-26	20120723	Obs	Field Msr/Obs	07/23/2012
10-26	20120820	Obs	Field Msr/Obs	08/20/2012
10-30	20110628	Obs	Field Msr/Obs	06/28/2011
10-30	20110721	Obs	Field Msr/Obs	07/21/2011
10-30	20110908	Obs	Field Msr/Obs	09/08/2011
10-31	20110628	Obs	Field Msr/Obs	06/28/2011
10-31	20110721	Obs	Field Msr/Obs	07/21/2011
10-31	20110908	Obs	Field Msr/Obs	09/08/2011
02-06	20120829	RS	Sample-Routine	08/29/2012
02-07	20120829	RS	Sample-Routine	08/29/2012
02-08	20120829	RS	Sample-Routine	08/29/2012
02-06	20120829	RS	Sample-Routine	08/29/2012
02-07	20120829	RS	Sample-Routine	08/29/2012
02-08	20120829	RS	Sample-Routine	08/29/2012
02-06	20120829	RS	Sample-Routine	08/29/2012
02-07	20120829	RS	Sample-Routine	08/29/2012
02-08	20120829	RS	Sample-Routine	08/29/2012
02-06	20120829	RS	Sample-Routine	08/29/2012
02-07	20120829	RS	Sample-Routine	08/29/2012
02-08	20120829	RS	Sample-Routine	08/29/2012
02-06	20120829	RS	Sample-Routine	08/29/2012
02-06	20130904	RS	Sample-Routine	09/04/2013
02-07	20120829	RS	Sample-Routine	08/29/2012
02-08	20120829	RS	Sample-Routine	08/29/2012
02-08	20130904	RS	Sample-Routine	09/04/2013



0.95			10-25_20110824_RS	Sample-Routine	08/24/2011
0.95			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.95			10-26_20110824_RS	Sample-Routine	08/24/2011
0.95			10-30_20110628_RS	Sample-Routine	06/28/2011
0.95			10-30_20110721_RS	Sample-Routine	07/21/2011
0.95			10-31_20110628_RS	Sample-Routine	06/28/2011
0.95			10-31_20110721_RS	Sample-Routine	07/21/2011
250			02-06_20120829_RS	Sample-Routine	08/29/2012
260			02-07_20120829_RS	Sample-Routine	08/29/2012
260			02-08_20120829_RS	Sample-Routine	08/29/2012
20	160,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
20	110,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
20	400,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
2	140,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
20	170,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
20	190,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
20	150,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
20	240,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
2	160,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
20	260,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
20	190,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
20	160,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
20	110,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
2	170,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
20	200,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
4	110,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
2	44,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	94,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
20	110,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
20	120,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
4	140,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
2	44,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
10	120,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
10	120,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
20	140,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
2	120,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2	61,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2	100,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
2	72,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
10	98,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
12			02-06_20120829_RS	Sample-Routine	08/29/2012
13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
0.4		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120829_Obs	Field Msr/Obs	08/29/2012

		02-07_20130717_Obs	Field Msr/Obs	07/17/2013
		02-07_20130815_Obs	Field Msr/Obs	08/15/2013
		02-07_20130904_Obs	Field Msr/Obs	09/04/2013
		02-08_20120731_Obs	Field Msr/Obs	07/31/2012
		02-08_20120829_Obs	Field Msr/Obs	08/29/2012
		02-08_20130717_Obs	Field Msr/Obs	07/17/2013
		02-08_20130815_Obs	Field Msr/Obs	08/15/2013
		02-08_20130904_Obs	Field Msr/Obs	09/04/2013
		10-25_20060911_Obs	Field Msr/Obs	09/11/2006
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011
		10-25_20120723_Obs	Field Msr/Obs	07/23/2012
		10-25_20120820_Obs	Field Msr/Obs	08/20/2012
		10-26_20060911_Obs	Field Msr/Obs	09/11/2006
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011
		10-26_20110718_Obs	Field Msr/Obs	07/18/2011
		10-26_20110824_Obs	Field Msr/Obs	08/24/2011
		10-26_20120723_Obs	Field Msr/Obs	07/23/2012
		10-26_20120820_Obs	Field Msr/Obs	08/20/2012
		10-30_20110628_Obs	Field Msr/Obs	06/28/2011
		10-30_20110721_Obs	Field Msr/Obs	07/21/2011
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011
25		02-06_20120829_RS	Sample-Routine	08/29/2012
19		02-06_20130904_RS	Sample-Routine	09/04/2013
26		02-07_20120829_RS	Sample-Routine	08/29/2012
26		02-08_20120829_RS	Sample-Routine	08/29/2012
19		02-08_20130904_RS	Sample-Routine	09/04/2013
1.9		10-25_20110824_RS	Sample-Routine	08/24/2011
1.9		10-26_20110824_FS	Sample-Field Spl.	08/24/2011
1.9		10-26_20110824_RS	Sample-Routine	08/24/2011
1.9		10-30_20110628_RS	Sample-Routine	06/28/2011
1.9		10-30_20110721_RS	Sample-Routine	07/21/2011
1.9		10-31_20110628_RS	Sample-Routine	06/28/2011
1.9		10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		02-06_20120731_RS	Sample-Routine	07/31/2012
0.001		02-06_20120829_RS	Sample-Routine	08/29/2012
0.001		02-06_20120829_RS	Sample-Routine	08/29/2012
0.002		02-06_20130717_RS	Sample-Routine	07/17/2013
0.002	2	02-06_20130717_RS	Sample-Routine	07/17/2013
0.001		02-06_20130815_RS	Sample-Routine	08/15/2013
0.001		02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		02-06_20130904_RS	Sample-Routine	09/04/2013
0.001		02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		02-07_20120731_RS	Sample-Routine	07/31/2012
0.001		02-07_20120829_RS	Sample-Routine	08/29/2012
0.001		02-07_20120829_RS	Sample-Routine	08/29/2012

0.002		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001	2	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.001	1	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.001		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.002		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.001		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001	2	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.001		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011

0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
12			02-06_20120829_RS	Sample-Routine	08/29/2012
10			02-06_20130904_RS	Sample-Routine	09/04/2013
13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
10			02-08_20130904_RS	Sample-Routine	09/04/2013
	362,000	ug/L	02-06_20120731_Obs	Field Msr/Obs	07/31/2012
	342,000	ug/L	02-06_20120829_Obs	Field Msr/Obs	08/29/2012
	661,000	ug/L	02-06_20130717_Obs	Field Msr/Obs	07/17/2013
	330,000	ug/L	02-06_20130815_Obs	Field Msr/Obs	08/15/2013
	409,000	ug/L	02-06_20130904_Obs	Field Msr/Obs	09/04/2013
	425,000	ug/L	02-07_20120731_Obs	Field Msr/Obs	07/31/2012
	423,000	ug/L	02-07_20120829_Obs	Field Msr/Obs	08/29/2012
	439,000	ug/L	02-07_20130717_Obs	Field Msr/Obs	07/17/2013
	372,000	ug/L	02-07_20130815_Obs	Field Msr/Obs	08/15/2013
	529,000	ug/L	02-07_20130904_Obs	Field Msr/Obs	09/04/2013
	417,000	ug/L	02-08_20120731_Obs	Field Msr/Obs	07/31/2012
	439,000	ug/L	02-08_20120829_Obs	Field Msr/Obs	08/29/2012
	303,000	ug/L	02-08_20130717_Obs	Field Msr/Obs	07/17/2013
	401,000	ug/L	02-08_20130815_Obs	Field Msr/Obs	08/15/2013
	451,000	ug/L	02-08_20130904_Obs	Field Msr/Obs	09/04/2013
	577,000	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006
	160,000	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011
	252,000	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011
	267,000	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011
	291,000	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012
	305,000	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012
	388,000	ug/L	10-26_20060911_Obs	Field Msr/Obs	09/11/2006
	158,000	ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011
	274,000	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011
	303,000	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011
	337,000	ug/L	10-26_20120723_Obs	Field Msr/Obs	07/23/2012
	301,000	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012
	188,000	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011
	273,000	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011
	181,000	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011
	212,000	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011
	295,000	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011
	200,000	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011
50	5,500,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
40	2,200,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
200	0,000,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
40	2,400,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
100	1,000,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
100	0,400,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
40	2,300,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
40	0,800,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
40	0,600,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
100	5,000,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
100	2,000,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
40	0,000,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012

40	8,800,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
1000	1,000,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
100	8,100,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
10	2,600,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
10	120,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
2	51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
2.5	44,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
20	530,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
20	410,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
10	9,400,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
5	130,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
2	59,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
4	92,000	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4	93,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
100	8,100,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
20	64,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
2.5	45,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
2.5	73,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
5	180,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
2.5	59,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
2.9	85,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
5	190,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
12			02-06_20120829_RS	Sample-Routine	08/29/2012
10			02-06_20130904_RS	Sample-Routine	09/04/2013
13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
10			02-08_20130904_RS	Sample-Routine	09/04/2013
62			02-06_20120829_RS	Sample-Routine	08/29/2012
51			02-06_20130904_RS	Sample-Routine	09/04/2013
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
51			02-08_20130904_RS	Sample-Routine	09/04/2013
48			10-25_20110824_RS	Sample-Routine	08/24/2011
48			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
48			10-26_20110824_RS	Sample-Routine	08/24/2011
48			10-30_20110628_RS	Sample-Routine	06/28/2011
48			10-30_20110721_RS	Sample-Routine	07/21/2011
48			10-31_20110628_RS	Sample-Routine	06/28/2011
48			10-31_20110721_RS	Sample-Routine	07/21/2011
11			02-06_20120829_RS	Sample-Routine	08/29/2012
10			02-06_20130904_RS	Sample-Routine	09/04/2013
11			02-07_20120829_RS	Sample-Routine	08/29/2012
11			02-08_20120829_RS	Sample-Routine	08/29/2012
10			02-08_20130904_RS	Sample-Routine	09/04/2013
4.8			10-25_20110824_RS	Sample-Routine	08/24/2011
4.8			10-26_20110824_FS	Sample-Field Spl:	08/24/2011
4.8			10-26_20110824_RS	Sample-Routine	08/24/2011
4.8			10-30_20110628_RS	Sample-Routine	06/28/2011
4.8			10-30_20110721_RS	Sample-Routine	07/21/2011
4.8			10-31_20110628_RS	Sample-Routine	06/28/2011
4.8			10-31_20110721_RS	Sample-Routine	07/21/2011
620			02-06_20120829_RS	Sample-Routine	08/29/2012

650			02-07_20120829_RS	Sample-Routine	08/29/2012
660			02-08_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
62			02-06_20120829_RS	Sample-Routine	08/29/2012
65			02-07_20120829_RS	Sample-Routine	08/29/2012
66			02-08_20120829_RS	Sample-Routine	08/29/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120829_Obs	Field Msr/Obs	08/29/2012
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-08_20120731_Obs	Field Msr/Obs	07/31/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
			10-25_20060911_Obs	Field Msr/Obs	09/11/2006
			10-25_20110614_Obs	Field Msr/Obs	06/14/2011
			10-25_20110718_Obs	Field Msr/Obs	07/18/2011
			10-25_20110824_Obs	Field Msr/Obs	08/24/2011
			10-25_20120723_Obs	Field Msr/Obs	07/23/2012
			10-25_20120820_Obs	Field Msr/Obs	08/20/2012
			10-26_20060911_Obs	Field Msr/Obs	09/11/2006
			10-26_20110614_Obs	Field Msr/Obs	06/14/2011
			10-26_20110718_Obs	Field Msr/Obs	07/18/2011
			10-26_20110824_Obs	Field Msr/Obs	08/24/2011
			10-26_20120723_Obs	Field Msr/Obs	07/23/2012
			10-26_20120820_Obs	Field Msr/Obs	08/20/2012
			10-30_20110628_Obs	Field Msr/Obs	06/28/2011
			10-30_20110721_Obs	Field Msr/Obs	07/21/2011
			10-30_20110908_Obs	Field Msr/Obs	09/08/2011
			10-31_20110628_Obs	Field Msr/Obs	06/28/2011
			10-31_20110721_Obs	Field Msr/Obs	07/21/2011
			10-31_20110908_Obs	Field Msr/Obs	09/08/2011
12			02-06_20120829_RS	Sample-Routine	08/29/2012
13			02-07_20120829_RS	Sample-Routine	08/29/2012
13			02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.001	4	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.002	47	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.005		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.002	4	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01	14	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.001	5	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.002	12	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013



0.005	6	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.002	8	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01	22	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.001	7	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.002	10	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.005	9	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.002	6	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.005		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.001	1	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.001	2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.001	2	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.001	2	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.001		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.001	1	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.001	2	ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.001	2	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.001	12	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.001	1	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.001		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.001	1	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.001	2	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.001		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.001	1	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.001	2	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.01	12	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.01		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.01		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.01		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.01		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.01		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.001	2	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.01		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.001	4	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.01		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.01		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.01		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011

0.01		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.01		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.01		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.01		ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.01		ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.01		ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
25			02-06_20120829_RS	Sample-Routine	08/29/2012
20			02-06_20130904_RS	Sample-Routine	09/04/2013
26			02-07_20120829_RS	Sample-Routine	08/29/2012
26			02-08_20120829_RS	Sample-Routine	08/29/2012
20			02-08_20130904_RS	Sample-Routine	09/04/2013
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
			02-06_20120731_Obs	Field Msr/Obs	07/31/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
			02-06_20120829_Obs	Field Msr/Obs	08/29/2012
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130717_Obs	Field Msr/Obs	07/17/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130815_Obs	Field Msr/Obs	08/15/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-06_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120731_Obs	Field Msr/Obs	07/31/2012
			02-07_20120829_Obs	Field Msr/Obs	08/29/2012
			02-07_20120829_Obs	Field Msr/Obs	08/29/2012
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
			02-07_20130717_Obs	Field Msr/Obs	07/17/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130815_Obs	Field Msr/Obs	08/15/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-07_20130904_Obs	Field Msr/Obs	09/04/2013
			02-08_20120731_Obs	Field Msr/Obs	07/31/2012
			02-08_20120731_Obs	Field Msr/Obs	07/31/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
			02-08_20120829_Obs	Field Msr/Obs	08/29/2012
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130717_Obs	Field Msr/Obs	07/17/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130815_Obs	Field Msr/Obs	08/15/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
			02-08_20130904_Obs	Field Msr/Obs	09/04/2013
0.05		ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.05	520	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012
0.05		ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.05	130	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012
0.05		ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.5	2,900	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013
0.05		ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.05	180	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013
0.05		ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013



0.25	1,600	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013
0.05		ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.05	840	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012
0.05		ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.05	150	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012
0.05		ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.05	620	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013
0.05		ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.05	330	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013
0.05		ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.25	2,900	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013
0.05		ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.05	1,100	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012
0.05		ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.05	220	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012
0.05		ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.05	440	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013
0.05		ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.05	830	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013
0.05		ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.05	900	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013
0.01	110	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006
0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05	50	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012
0.05		ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.05	51	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012
0.1	490	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.01		ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006
0.05		ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.05	61	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011
0.05		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011
0.05		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26_20110824_FS	Sample-Field Spl:	08/24/2011
0.05		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011
0.05		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.5		ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012
0.05		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012
0.05		ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.05	61	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011
0.05		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011
0.05		ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011

0.05	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011
0.05	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.05	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011
0.05	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.05	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011
0.05	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011
0.05	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011


Activity Start Time	Activity Start Time Zone	CAS Number	Characteristic Name
11:10	MDT	611-59-6	1,7-Dimethylxanthine
12:45	MDT	611-59-6	1,7-Dimethylxanthine
14:15	MDT	611-59-6	1,7-Dimethylxanthine
11:10	MDT	57-91-0	17.alpha.-Estradiol
13:30	MDT	57-91-0	17.alpha.-Estradiol
12:45	MDT	57-91-0	17.alpha.-Estradiol
14:15	MDT	57-91-0	17.alpha.-Estradiol
10:40	MDT	57-91-0	17.alpha.-Estradiol
13:15	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:45	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
10:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:30	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:20	MDT	131-57-7	2-Hydroxy-4-methoxybenzophenone
11:10	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
12:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
14:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:40	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:15	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:45	MDT	80-05-7	4,4'-Isopropylidenediphenol
10:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:30	MDT	80-05-7	4,4'-Isopropylidenediphenol
11:20	MDT	80-05-7	4,4'-Isopropylidenediphenol
13:15	MDT	63-05-8	4-Androstenedione
10:30	MDT	63-05-8	4-Androstenedione
10:30	MDT	63-05-8	4-Androstenedione
10:45	MDT	63-05-8	4-Androstenedione
10:30	MDT	63-05-8	4-Androstenedione
11:30	MDT	63-05-8	4-Androstenedione
11:20	MDT	63-05-8	4-Androstenedione
11:10	MDT	103-90-2	Acetaminophen
13:30	MDT	103-90-2	Acetaminophen
12:45	MDT	103-90-2	Acetaminophen
14:15	MDT	103-90-2	Acetaminophen
10:40	MDT	103-90-2	Acetaminophen
13:15	MDT	103-90-2	Acetaminophen
10:30	MDT	103-90-2	Acetaminophen
10:30	MDT	103-90-2	Acetaminophen
10:45	MDT	103-90-2	Acetaminophen
10:30	MDT	103-90-2	Acetaminophen
11:30	MDT	103-90-2	Acetaminophen
11:20	MDT	103-90-2	Acetaminophen
11:10	MDT	18559-94-9	Albuterol

12:45	MDT	18559-94-9	Albuterol
14:15	MDT	18559-94-9	Albuterol
10:00	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:10	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
09:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:40	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:50	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
14:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:40	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
12:15	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
13:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:45	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:30	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
11:20	MDT	Pheno (Ca)	Alkalinity, Phenolphthalein
10:00	MDT	Alk_Tot	Alkalinity, total
11:10	MDT	Alk_Tot	Alkalinity, total
09:20	MDT	Alk_Tot	Alkalinity, total
13:20	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	Alk_Tot	Alkalinity, total
12:45	MDT	Alk_Tot	Alkalinity, total
11:15	MDT	Alk_Tot	Alkalinity, total
11:40	MDT	Alk_Tot	Alkalinity, total
11:50	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	Alk_Tot	Alkalinity, total
14:15	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	Alk_Tot	Alkalinity, total
10:15	MDT	Alk_Tot	Alkalinity, total
10:40	MDT	Alk_Tot	Alkalinity, total
12:20	MDT	Alk_Tot	Alkalinity, total
13:15	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
11:45	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total

12:15	MDT	Alk_Tot	Alkalinity, total
13:30	MDT	Alk_Tot	Alkalinity, total
10:45	MDT	Alk_Tot	Alkalinity, total
10:30	MDT	Alk_Tot	Alkalinity, total
11:30	MDT	Alk_Tot	Alkalinity, total
11:20	MDT	Alk_Tot	Alkalinity, total
13:15	MDT	57-91-0	alpha-Estradiol
10:30	MDT	57-91-0	alpha-Estradiol
10:30	MDT	57-91-0	alpha-Estradiol
10:45	MDT	57-91-0	alpha-Estradiol
10:30	MDT	57-91-0	alpha-Estradiol
11:30	MDT	57-91-0	alpha-Estradiol
11:20	MDT	57-91-0	alpha-Estradiol
10:00	MDT	7429-90-5	Aluminum
10:00	MDT	7429-90-5	Aluminum
11:10	MDT	7429-90-5	Aluminum
11:10	MDT	7429-90-5	Aluminum
09:20	MDT	7429-90-5	Aluminum
09:20	MDT	7429-90-5	Aluminum
13:20	MDT	7429-90-5	Aluminum
13:20	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
11:15	MDT	7429-90-5	Aluminum
11:40	MDT	7429-90-5	Aluminum
11:40	MDT	7429-90-5	Aluminum
11:50	MDT	7429-90-5	Aluminum
11:50	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:15	MDT	7429-90-5	Aluminum
10:40	MDT	7429-90-5	Aluminum
10:40	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:20	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
12:45	MDT	7429-90-5	Aluminum
13:15	MDT	7429-90-5	Aluminum
13:15	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
11:45	MDT	7429-90-5	Aluminum

11:45	MDT	7429-90-5	Aluminum
14:15	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
12:15	MDT	7429-90-5	Aluminum
12:15	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
13:30	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:45	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
10:30	MDT	7429-90-5	Aluminum
11:00	MDT	7429-90-5	Aluminum
11:00	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:20	MDT	7429-90-5	Aluminum
11:20	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7429-90-5	Aluminum
11:30	MDT	7664-41-7	Ammonia-nitrogen
12:45	MDT	7664-41-7	Ammonia-nitrogen
13:15	MDT	7664-41-7	Ammonia-nitrogen
14:15	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7664-41-7	Ammonia-nitrogen
13:30	MDT	7664-41-7	Ammonia-nitrogen
10:45	MDT	7664-41-7	Ammonia-nitrogen
10:30	MDT	7664-41-7	Ammonia-nitrogen
11:00	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7664-41-7	Ammonia-nitrogen
11:20	MDT	7664-41-7	Ammonia-nitrogen
11:30	MDT	7664-41-7	Ammonia-nitrogen
10:00	MDT	7440-36-0	Antimony
10:00	MDT	7440-36-0	Antimony
11:10	MDT	7440-36-0	Antimony
11:10	MDT	7440-36-0	Antimony
09:20	MDT	7440-36-0	Antimony
09:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-36-0	Antimony
13:20	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony

12:45	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:15	MDT	7440-36-0	Antimony
11:40	MDT	7440-36-0	Antimony
11:40	MDT	7440-36-0	Antimony
11:50	MDT	7440-36-0	Antimony
11:50	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:15	MDT	7440-36-0	Antimony
10:40	MDT	7440-36-0	Antimony
10:40	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:20	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
12:45	MDT	7440-36-0	Antimony
13:15	MDT	7440-36-0	Antimony
13:15	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
11:45	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
14:15	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
12:15	MDT	7440-36-0	Antimony
12:15	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
13:30	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:45	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
10:30	MDT	7440-36-0	Antimony
11:00	MDT	7440-36-0	Antimony
11:00	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:20	MDT	7440-36-0	Antimony



11:20	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
11:30	MDT	7440-36-0	Antimony
10:00	MDT	7440-38-2	Arsenic
10:00	MDT	7440-38-2	Arsenic
11:10	MDT	7440-38-2	Arsenic
11:10	MDT	7440-38-2	Arsenic
09:20	MDT	7440-38-2	Arsenic
09:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-38-2	Arsenic
13:20	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:15	MDT	7440-38-2	Arsenic
11:40	MDT	7440-38-2	Arsenic
11:40	MDT	7440-38-2	Arsenic
11:50	MDT	7440-38-2	Arsenic
11:50	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:15	MDT	7440-38-2	Arsenic
10:40	MDT	7440-38-2	Arsenic
10:40	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:20	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
12:45	MDT	7440-38-2	Arsenic
13:15	MDT	7440-38-2	Arsenic
13:15	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
11:45	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
14:15	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic

10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
12:15	MDT	7440-38-2	Arsenic
12:15	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
13:30	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:45	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
10:30	MDT	7440-38-2	Arsenic
11:00	MDT	7440-38-2	Arsenic
11:00	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:20	MDT	7440-38-2	Arsenic
11:20	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:30	MDT	7440-38-2	Arsenic
11:10	MDT	29122-68-7	Atenolol
12:45	MDT	29122-68-7	Atenolol
14:15	MDT	29122-68-7	Atenolol
11:10	MDT	134523-00-5	Atorvastatin
12:45	MDT	134523-00-5	Atorvastatin
14:15	MDT	134523-00-5	Atorvastatin
13:15	MDT	1912-24-9	Atrazine
10:30	MDT	1912-24-9	Atrazine
10:30	MDT	1912-24-9	Atrazine
10:45	MDT	1912-24-9	Atrazine
10:30	MDT	1912-24-9	Atrazine
11:30	MDT	1912-24-9	Atrazine
11:20	MDT	1912-24-9	Atrazine
11:10	MDT	83905-01-5	Azithromycin
12:45	MDT	83905-01-5	Azithromycin
14:15	MDT	83905-01-5	Azithromycin
10:00	MDT	7440-39-3	Barium
11:10	MDT	7440-39-3	Barium
09:20	MDT	7440-39-3	Barium
13:20	MDT	7440-39-3	Barium
13:30	MDT	7440-39-3	Barium
11:15	MDT	7440-39-3	Barium
12:45	MDT	7440-39-3	Barium
11:15	MDT	7440-39-3	Barium
11:40	MDT	7440-39-3	Barium
11:50	MDT	7440-39-3	Barium
12:20	MDT	7440-39-3	Barium
14:15	MDT	7440-39-3	Barium
12:20	MDT	7440-39-3	Barium
10:15	MDT	7440-39-3	Barium
10:40	MDT	7440-39-3	Barium
11:30	MDT	7440-39-3	Barium
12:20	MDT	7440-39-3	Barium

12:45	MDT	7440-39-3	Barium
13:15	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
11:45	MDT	7440-39-3	Barium
14:15	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
10:45	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
12:15	MDT	7440-39-3	Barium
13:30	MDT	7440-39-3	Barium
10:45	MDT	7440-39-3	Barium
10:30	MDT	7440-39-3	Barium
11:00	MDT	7440-39-3	Barium
11:30	MDT	7440-39-3	Barium
11:20	MDT	7440-39-3	Barium
11:30	MDT	7440-39-3	Barium
11:10	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
13:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
12:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
14:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:40	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
13:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
11:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
11:20	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl
10:00	MDT	7440-41-7	Beryllium
11:10	MDT	7440-41-7	Beryllium
09:20	MDT	7440-41-7	Beryllium
13:20	MDT	7440-41-7	Beryllium
13:30	MDT	7440-41-7	Beryllium
11:15	MDT	7440-41-7	Beryllium
12:45	MDT	7440-41-7	Beryllium
11:15	MDT	7440-41-7	Beryllium
11:40	MDT	7440-41-7	Beryllium
11:50	MDT	7440-41-7	Beryllium
12:20	MDT	7440-41-7	Beryllium
14:15	MDT	7440-41-7	Beryllium
12:20	MDT	7440-41-7	Beryllium
10:15	MDT	7440-41-7	Beryllium
10:40	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
12:20	MDT	7440-41-7	Beryllium
12:45	MDT	7440-41-7	Beryllium
13:15	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
11:45	MDT	7440-41-7	Beryllium
14:15	MDT	7440-41-7	Beryllium

14:15	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
10:45	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
12:15	MDT	7440-41-7	Beryllium
13:30	MDT	7440-41-7	Beryllium
10:45	MDT	7440-41-7	Beryllium
10:30	MDT	7440-41-7	Beryllium
11:00	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
11:20	MDT	7440-41-7	Beryllium
11:30	MDT	7440-41-7	Beryllium
10:00	MDT	71-52-3	Bicarbonate
11:10	MDT	71-52-3	Bicarbonate
09:20	MDT	71-52-3	Bicarbonate
13:20	MDT	71-52-3	Bicarbonate
13:30	MDT	71-52-3	Bicarbonate
11:15	MDT	71-52-3	Bicarbonate
12:45	MDT	71-52-3	Bicarbonate
11:15	MDT	71-52-3	Bicarbonate
11:40	MDT	71-52-3	Bicarbonate
11:50	MDT	71-52-3	Bicarbonate
12:20	MDT	71-52-3	Bicarbonate
14:15	MDT	71-52-3	Bicarbonate
12:20	MDT	71-52-3	Bicarbonate
10:15	MDT	71-52-3	Bicarbonate
10:40	MDT	71-52-3	Bicarbonate
12:20	MDT	Bicarb (Ca)	Bicarbonate
13:15	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
11:45	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
12:15	MDT	Bicarb (Ca)	Bicarbonate
13:30	MDT	Bicarb (Ca)	Bicarbonate
10:45	MDT	Bicarb (Ca)	Bicarbonate
10:30	MDT	Bicarb (Ca)	Bicarbonate
11:30	MDT	Bicarb (Ca)	Bicarbonate
11:20	MDT	Bicarb (Ca)	Bicarbonate
10:00	MDT	7440-42-8	Boron
10:00	MDT	7440-42-8	Boron
11:10	MDT	7440-42-8	Boron
11:10	MDT	7440-42-8	Boron
09:20	MDT	7440-42-8	Boron
09:20	MDT	7440-42-8	Boron
13:20	MDT	7440-42-8	Boron
13:20	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron

11:15	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:15	MDT	7440-42-8	Boron
11:40	MDT	7440-42-8	Boron
11:40	MDT	7440-42-8	Boron
11:50	MDT	7440-42-8	Boron
11:50	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:15	MDT	7440-42-8	Boron
10:40	MDT	7440-42-8	Boron
10:40	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:20	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
12:45	MDT	7440-42-8	Boron
13:15	MDT	7440-42-8	Boron
13:15	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
11:45	MDT	7440-42-8	Boron
14:15	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
12:15	MDT	7440-42-8	Boron
12:15	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
13:30	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:45	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
10:30	MDT	7440-42-8	Boron
11:00	MDT	7440-42-8	Boron
11:00	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:20	MDT	7440-42-8	Boron

11:20	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
11:30	MDT	7440-42-8	Boron
10:00	MDT	7440-43-9	Cadmium
10:00	MDT	7440-43-9	Cadmium
11:10	MDT	7440-43-9	Cadmium
11:10	MDT	7440-43-9	Cadmium
09:20	MDT	7440-43-9	Cadmium
09:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-43-9	Cadmium
13:20	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:15	MDT	7440-43-9	Cadmium
11:40	MDT	7440-43-9	Cadmium
11:40	MDT	7440-43-9	Cadmium
11:50	MDT	7440-43-9	Cadmium
11:50	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium
10:15	MDT	7440-43-9	Cadmium
10:40	MDT	7440-43-9	Cadmium
10:40	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:20	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
12:45	MDT	7440-43-9	Cadmium
13:15	MDT	7440-43-9	Cadmium
13:15	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
11:45	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
14:15	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium

10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
12:15	MDT	7440-43-9	Cadmium
12:15	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
13:30	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:45	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
10:30	MDT	7440-43-9	Cadmium
11:00	MDT	7440-43-9	Cadmium
11:00	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:20	MDT	7440-43-9	Cadmium
11:20	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:30	MDT	7440-43-9	Cadmium
11:10	MDT	58-08-2	Caffeine
13:30	MDT	58-08-2	Caffeine
12:45	MDT	58-08-2	Caffeine
14:15	MDT	58-08-2	Caffeine
10:40	MDT	58-08-2	Caffeine
13:15	MDT	58-08-2	Caffeine
10:30	MDT	58-08-2	Caffeine
10:30	MDT	58-08-2	Caffeine
10:45	MDT	58-08-2	Caffeine
10:30	MDT	58-08-2	Caffeine
11:30	MDT	58-08-2	Caffeine
11:20	MDT	58-08-2	Caffeine
10:00	MDT	7440-70-2	Calcium
11:10	MDT	7440-70-2	Calcium
09:20	MDT	7440-70-2	Calcium
13:20	MDT	7440-70-2	Calcium
13:30	MDT	7440-70-2	Calcium
11:15	MDT	7440-70-2	Calcium
12:45	MDT	7440-70-2	Calcium
11:15	MDT	7440-70-2	Calcium
11:40	MDT	7440-70-2	Calcium
11:50	MDT	7440-70-2	Calcium
12:20	MDT	7440-70-2	Calcium
14:15	MDT	7440-70-2	Calcium
12:20	MDT	7440-70-2	Calcium
10:15	MDT	7440-70-2	Calcium
10:40	MDT	7440-70-2	Calcium
11:30	MDT	7440-70-2	Calcium
12:20	MDT	7440-70-2	Calcium
12:45	MDT	7440-70-2	Calcium
13:15	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
11:45	MDT	7440-70-2	Calcium

14:15	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
10:45	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
12:15	MDT	7440-70-2	Calcium
13:30	MDT	7440-70-2	Calcium
10:45	MDT	7440-70-2	Calcium
10:30	MDT	7440-70-2	Calcium
11:00	MDT	7440-70-2	Calcium
11:30	MDT	7440-70-2	Calcium
11:20	MDT	7440-70-2	Calcium
11:30	MDT	7440-70-2	Calcium
11:10	MDT	6804-07-5	Carbadox
12:45	MDT	6804-07-5	Carbadox
14:15	MDT	6804-07-5	Carbadox
11:10	MDT	298-46-4	Carbamazepine
13:30	MDT	298-46-4	Carbamazepine
12:45	MDT	298-46-4	Carbamazepine
14:15	MDT	298-46-4	Carbamazepine
10:40	MDT	298-46-4	Carbamazepine
13:15	MDT	298-46-4	Carbamazepine
10:30	MDT	298-46-4	Carbamazepine
10:30	MDT	298-46-4	Carbamazepine
10:45	MDT	298-46-4	Carbamazepine
10:30	MDT	298-46-4	Carbamazepine
11:30	MDT	298-46-4	Carbamazepine
11:20	MDT	298-46-4	Carbamazepine
10:00	MDT	3812-32-6	Carbonate
11:10	MDT	3812-32-6	Carbonate
09:20	MDT	3812-32-6	Carbonate
13:20	MDT	3812-32-6	Carbonate
13:30	MDT	3812-32-6	Carbonate
11:15	MDT	3812-32-6	Carbonate
12:45	MDT	3812-32-6	Carbonate
11:15	MDT	3812-32-6	Carbonate
11:40	MDT	3812-32-6	Carbonate
11:50	MDT	3812-32-6	Carbonate
12:20	MDT	3812-32-6	Carbonate
14:15	MDT	3812-32-6	Carbonate
12:20	MDT	3812-32-6	Carbonate
10:15	MDT	3812-32-6	Carbonate
10:40	MDT	3812-32-6	Carbonate
12:20	MDT	Carb (Ca)	Carbonate
13:15	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
11:45	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
12:15	MDT	Carb (Ca)	Carbonate
13:30	MDT	Carb (Ca)	Carbonate



10:45	MDT	Carb (Ca)	Carbonate
10:30	MDT	Carb (Ca)	Carbonate
11:30	MDT	Carb (Ca)	Carbonate
11:20	MDT	Carb (Ca)	Carbonate
10:00	MDT	16887-00-6	Chloride
11:10	MDT	16887-00-6	Chloride
09:20	MDT	16887-00-6	Chloride
13:20	MDT	16887-00-6	Chloride
13:30	MDT	16887-00-6	Chloride
11:15	MDT	16887-00-6	Chloride
12:45	MDT	16887-00-6	Chloride
11:15	MDT	16887-00-6	Chloride
11:40	MDT	16887-00-6	Chloride
11:50	MDT	16887-00-6	Chloride
12:20	MDT	16887-00-6	Chloride
14:15	MDT	16887-00-6	Chloride
12:20	MDT	16887-00-6	Chloride
10:15	MDT	16887-00-6	Chloride
10:40	MDT	16887-00-6	Chloride
12:20	MDT	16887-00-6	Chloride
13:15	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
11:45	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
12:15	MDT	16887-00-6	Chloride
13:30	MDT	16887-00-6	Chloride
10:45	MDT	16887-00-6	Chloride
10:30	MDT	16887-00-6	Chloride
11:30	MDT	16887-00-6	Chloride
11:20	MDT	16887-00-6	Chloride
10:00	MDT	7440-47-3	Chromium
10:00	MDT	7440-47-3	Chromium
11:10	MDT	7440-47-3	Chromium
11:10	MDT	7440-47-3	Chromium
09:20	MDT	7440-47-3	Chromium
09:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-47-3	Chromium
13:20	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:15	MDT	7440-47-3	Chromium
11:40	MDT	7440-47-3	Chromium
11:40	MDT	7440-47-3	Chromium
11:50	MDT	7440-47-3	Chromium
11:50	MDT	7440-47-3	Chromium

12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:15	MDT	7440-47-3	Chromium
10:40	MDT	7440-47-3	Chromium
10:40	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:20	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
12:45	MDT	7440-47-3	Chromium
13:15	MDT	7440-47-3	Chromium
13:15	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
11:45	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
14:15	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
12:15	MDT	7440-47-3	Chromium
12:15	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
13:30	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:45	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
10:30	MDT	7440-47-3	Chromium
11:00	MDT	7440-47-3	Chromium
11:00	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:20	MDT	7440-47-3	Chromium
11:20	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
11:30	MDT	7440-47-3	Chromium
10:00	MDT	7440-48-4	Cobalt
11:10	MDT	7440-48-4	Cobalt
09:20	MDT	7440-48-4	Cobalt
13:20	MDT	7440-48-4	Cobalt

13:30	MDT	7440-48-4	Cobalt
11:15	MDT	7440-48-4	Cobalt
12:45	MDT	7440-48-4	Cobalt
11:15	MDT	7440-48-4	Cobalt
11:40	MDT	7440-48-4	Cobalt
11:50	MDT	7440-48-4	Cobalt
12:20	MDT	7440-48-4	Cobalt
14:15	MDT	7440-48-4	Cobalt
12:20	MDT	7440-48-4	Cobalt
10:15	MDT	7440-48-4	Cobalt
10:40	MDT	7440-48-4	Cobalt
11:30	MDT	7440-48-4	Cobalt
12:20	MDT	7440-48-4	Cobalt
12:45	MDT	7440-48-4	Cobalt
13:15	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
11:45	MDT	7440-48-4	Cobalt
14:15	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
10:45	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
12:15	MDT	7440-48-4	Cobalt
13:30	MDT	7440-48-4	Cobalt
10:45	MDT	7440-48-4	Cobalt
10:30	MDT	7440-48-4	Cobalt
11:00	MDT	7440-48-4	Cobalt
11:30	MDT	7440-48-4	Cobalt
11:20	MDT	7440-48-4	Cobalt
11:30	MDT	7440-48-4	Cobalt
10:00	MDT	7440-50-8	Copper
10:00	MDT	7440-50-8	Copper
11:10	MDT	7440-50-8	Copper
11:10	MDT	7440-50-8	Copper
09:20	MDT	7440-50-8	Copper
09:20	MDT	7440-50-8	Copper
13:20	MDT	7440-50-8	Copper
13:20	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:15	MDT	7440-50-8	Copper
11:40	MDT	7440-50-8	Copper
11:40	MDT	7440-50-8	Copper
11:50	MDT	7440-50-8	Copper
11:50	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper

14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:15	MDT	7440-50-8	Copper
10:40	MDT	7440-50-8	Copper
10:40	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:20	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
12:45	MDT	7440-50-8	Copper
13:15	MDT	7440-50-8	Copper
13:15	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
11:45	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
14:15	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
12:15	MDT	7440-50-8	Copper
12:15	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
13:30	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:45	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
10:30	MDT	7440-50-8	Copper
11:00	MDT	7440-50-8	Copper
11:00	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:20	MDT	7440-50-8	Copper
11:20	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:30	MDT	7440-50-8	Copper
11:10	MDT	486-56-6	Cotinine
12:45	MDT	486-56-6	Cotinine
14:15	MDT	486-56-6	Cotinine
12:20	MDT		Current weather cloud cover
12:45	MDT		Current weather cloud cover
13:15	MDT		Current weather cloud cover

10:30	MDT	Current weather cloud cover
11:45	MDT	Current weather cloud cover
10:30	MDT	Current weather cloud cover
10:45	MDT	Current weather cloud cover
10:30	MDT	Current weather cloud cover
12:15	MDT	Current weather cloud cover
13:30	MDT	Current weather cloud cover
10:45	MDT	Current weather cloud cover
10:30	MDT	Current weather cloud cover
11:00	MDT	Current weather cloud cover
11:30	MDT	Current weather cloud cover
11:20	MDT	Current weather cloud cover
11:30	MDT	Current weather cloud cover
12:20	MDT	Current weather precipitation
12:45	MDT	Current weather precipitation
13:15	MDT	Current weather precipitation
10:30	MDT	Current weather precipitation
11:45	MDT	Current weather precipitation
10:30	MDT	Current weather precipitation
10:45	MDT	Current weather precipitation
10:30	MDT	Current weather precipitation
12:15	MDT	Current weather precipitation
13:30	MDT	Current weather precipitation
10:45	MDT	Current weather precipitation
10:30	MDT	Current weather precipitation
11:00	MDT	Current weather precipitation
11:30	MDT	Current weather precipitation
11:20	MDT	Current weather precipitation
11:30	MDT	Current weather precipitation
12:20	MDT	Current weather temperature
12:45	MDT	Current weather temperature
13:15	MDT	Current weather temperature
10:30	MDT	Current weather temperature
10:45	MDT	Current weather temperature
10:30	MDT	Current weather temperature
10:45	MDT	Current weather temperature
10:30	MDT	Current weather temperature
11:00	MDT	Current weather temperature
11:30	MDT	Current weather temperature
11:20	MDT	Current weather temperature
11:30	MDT	Current weather temperature
12:20	MDT	Current weather wind
12:45	MDT	Current weather wind
13:15	MDT	Current weather wind
10:30	MDT	Current weather wind
11:45	MDT	Current weather wind
10:30	MDT	Current weather wind
10:45	MDT	Current weather wind
10:30	MDT	Current weather wind
12:15	MDT	Current weather wind
13:30	MDT	Current weather wind
10:45	MDT	Current weather wind

10:30	MDT		Current weather wind
11:00	MDT		Current weather wind
11:30	MDT		Current weather wind
11:20	MDT		Current weather wind
11:30	MDT		Current weather wind
10:00	MDT	57-12-5	Cyanide
11:10	MDT	57-12-5	Cyanide
09:20	MDT	57-12-5	Cyanide
09:20	MDT	57-12-5	Cyanide
13:20	MDT	57-12-5	Cyanide
13:20	MDT	57-12-5	Cyanide
13:30	MDT	57-12-5	Cyanide
13:30	MDT	57-12-5	Cyanide
11:15	MDT	57-12-5	Cyanide
12:45	MDT	57-12-5	Cyanide
11:15	MDT	57-12-5	Cyanide
11:15	MDT	57-12-5	Cyanide
11:40	MDT	57-12-5	Cyanide
11:40	MDT	57-12-5	Cyanide
11:50	MDT	57-12-5	Cyanide
11:50	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
14:15	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
10:15	MDT	57-12-5	Cyanide
10:15	MDT	57-12-5	Cyanide
10:40	MDT	57-12-5	Cyanide
10:40	MDT	57-12-5	Cyanide
11:30	MDT	57-12-5	Cyanide
12:20	MDT	57-12-5	Cyanide
12:45	MDT	57-12-5	Cyanide
13:15	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
11:45	MDT	57-12-5	Cyanide
14:15	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
10:45	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
12:15	MDT	57-12-5	Cyanide
13:30	MDT	57-12-5	Cyanide
10:45	MDT	57-12-5	Cyanide
10:30	MDT	57-12-5	Cyanide
11:00	MDT	57-12-5	Cyanide
11:30	MDT	57-12-5	Cyanide
11:20	MDT	57-12-5	Cyanide
11:30	MDT	57-12-5	Cyanide
12:20	MDT		Detergent suds
12:45	MDT		Detergent suds
13:15	MDT		Detergent suds
10:30	MDT		Detergent suds

10:45	MDT		Detergent suds
10:30	MDT		Detergent suds
10:45	MDT		Detergent suds
10:30	MDT		Detergent suds
11:00	MDT		Detergent suds
11:30	MDT		Detergent suds
11:20	MDT		Detergent suds
11:30	MDT		Detergent suds
11:10	MDT	439-14-5	Diazepam
12:45	MDT	439-14-5	Diazepam
14:15	MDT	439-14-5	Diazepam
13:15	MDT	439-14-5	Diazepam
10:30	MDT	439-14-5	Diazepam
10:30	MDT	439-14-5	Diazepam
10:45	MDT	439-14-5	Diazepam
10:30	MDT	439-14-5	Diazepam
11:30	MDT	439-14-5	Diazepam
11:20	MDT	439-14-5	Diazepam
13:15	MDT	15307-86-5	Diclofenac
10:30	MDT	15307-86-5	Diclofenac
10:30	MDT	15307-86-5	Diclofenac
10:45	MDT	15307-86-5	Diclofenac
10:30	MDT	15307-86-5	Diclofenac
11:30	MDT	15307-86-5	Diclofenac
11:20	MDT	15307-86-5	Diclofenac
13:15	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	56-53-1	Diethylstilbestrol
10:45	MDT	56-53-1	Diethylstilbestrol
10:30	MDT	56-53-1	Diethylstilbestrol
11:30	MDT	56-53-1	Diethylstilbestrol
11:20	MDT	56-53-1	Diethylstilbestrol
11:10	MDT	42399-41-7	Diltiazem
12:45	MDT	42399-41-7	Diltiazem
14:15	MDT	42399-41-7	Diltiazem
11:10	MDT	147-24-0	Diphenhydramine
12:45	MDT	147-24-0	Diphenhydramine
14:15	MDT	147-24-0	Diphenhydramine
10:00	MDT	DO	Dissolved oxygen (DO)
11:10	MDT	DO	Dissolved oxygen (DO)
9:20	MDT	DO	Dissolved oxygen (DO)
13:20	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO	Dissolved oxygen (DO)
11:15	MDT	DO	Dissolved oxygen (DO)
11:40	MDT	DO	Dissolved oxygen (DO)
11:50	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO	Dissolved oxygen (DO)
10:15	MDT	DO	Dissolved oxygen (DO)

10:40	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO	Dissolved oxygen (DO)
12:20	MDT	DO	Dissolved oxygen (DO)
12:45	MDT	DO	Dissolved oxygen (DO)
13:15	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
11:45	MDT	DO	Dissolved oxygen (DO)
14:15	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
12:15	MDT	DO	Dissolved oxygen (DO)
13:30	MDT	DO	Dissolved oxygen (DO)
10:45	MDT	DO	Dissolved oxygen (DO)
10:30	MDT	DO	Dissolved oxygen (DO)
11:00	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO	Dissolved oxygen (DO)
11:20	MDT	DO	Dissolved oxygen (DO)
11:30	MDT	DO	Dissolved oxygen (DO)
10:00	MDT	DO_Sat	Dissolved oxygen saturation
11:10	MDT	DO_Sat	Dissolved oxygen saturation
9:20	MDT	DO_Sat	Dissolved oxygen saturation
13:20	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT	DO_Sat	Dissolved oxygen saturation
11:15	MDT	DO_Sat	Dissolved oxygen saturation
11:40	MDT	DO_Sat	Dissolved oxygen saturation
11:50	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	DO_Sat	Dissolved oxygen saturation
10:15	MDT	DO_Sat	Dissolved oxygen saturation
10:40	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	DO_Sat	Dissolved oxygen saturation
12:20	MDT	DO_Sat	Dissolved oxygen saturation
12:45	MDT	DO_Sat	Dissolved oxygen saturation
13:15	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
11:45	MDT	DO_Sat	Dissolved oxygen saturation
14:15	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
12:15	MDT	DO_Sat	Dissolved oxygen saturation
13:30	MDT	DO_Sat	Dissolved oxygen saturation
10:45	MDT	DO_Sat	Dissolved oxygen saturation
10:30	MDT	DO_Sat	Dissolved oxygen saturation
11:00	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	DO_Sat	Dissolved oxygen saturation
11:20	MDT	DO_Sat	Dissolved oxygen saturation
11:30	MDT	DO_Sat	Dissolved oxygen saturation



11:10	MDT	517-09-9	Equilenin
13:30	MDT	517-09-9	Equilenin
12:45	MDT	517-09-9	Equilenin
14:15	MDT	517-09-9	Equilenin
10:40	MDT	517-09-9	Equilenin
11:10	MDT	50-28-2	Estradiol
13:30	MDT	50-28-2	Estradiol
12:45	MDT	50-28-2	Estradiol
14:15	MDT	50-28-2	Estradiol
10:40	MDT	50-28-2	Estradiol
13:15	MDT	50-28-2	estradiol
10:30	MDT	50-28-2	estradiol
10:30	MDT	50-28-2	estradiol
10:45	MDT	50-28-2	Estradiol
10:30	MDT	50-28-2	Estradiol
11:30	MDT	50-28-2	Estradiol
11:20	MDT	50-28-2	Estradiol
11:10	MDT	50-27-1	Estriol
13:30	MDT	50-27-1	Estriol
12:45	MDT	50-27-1	Estriol
14:15	MDT	50-27-1	Estriol
10:40	MDT	50-27-1	Estriol
13:15	MDT	50-27-1	Estriol
10:30	MDT	50-27-1	Estriol
10:30	MDT	50-27-1	Estriol
10:45	MDT	50-27-1	Estriol
10:30	MDT	50-27-1	Estriol
11:30	MDT	50-27-1	Estriol
11:20	MDT	50-27-1	Estriol
11:10	MDT	53-16-7	Estrone
13:30	MDT	53-16-7	Estrone
12:45	MDT	53-16-7	Estrone
14:15	MDT	53-16-7	Estrone
10:40	MDT	53-16-7	Estrone
13:15	MDT	53-16-7	Estrone
10:30	MDT	53-16-7	Estrone
10:30	MDT	53-16-7	Estrone
10:45	MDT	53-16-7	Estrone
10:30	MDT	53-16-7	Estrone
11:30	MDT	53-16-7	Estrone
11:20	MDT	53-16-7	Estrone
11:10	MDT	57-63-6	Ethinyl Estradiol
13:30	MDT	57-63-6	Ethinyl Estradiol
12:45	MDT	57-63-6	Ethinyl Estradiol
14:15	MDT	57-63-6	Ethinyl Estradiol
10:40	MDT	57-63-6	Ethinyl Estradiol
13:15	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT	57-63-6	Ethinyl Estradiol
10:45	MDT	57-63-6	Ethinyl Estradiol
10:30	MDT	57-63-6	Ethinyl Estradiol
11:30	MDT	57-63-6	Ethinyl Estradiol

11:20	MDT	57-63-6	Ethinyl Estradiol
12:20	MDT		Fish kill
12:45	MDT		Fish kill
13:15	MDT		Fish kill
10:30	MDT		Fish kill
10:45	MDT		Fish kill
10:30	MDT		Fish kill
10:45	MDT		Fish kill
10:30	MDT		Fish kill
11:00	MDT		Fish kill
11:30	MDT		Fish kill
11:20	MDT		Fish kill
11:30	MDT		Fish kill
12:20	MDT		Floating algae mats
12:45	MDT		Floating algae mats
13:15	MDT		Floating algae mats
10:30	MDT		Floating algae mats
10:45	MDT		Floating algae mats
10:30	MDT		Floating algae mats
10:45	MDT		Floating algae mats
10:30	MDT		Floating algae mats
11:00	MDT		Floating algae mats
11:30	MDT		Floating algae mats
11:20	MDT		Floating algae mats
11:30	MDT		Floating algae mats
12:20	MDT		Floating debris
12:45	MDT		Floating debris
13:15	MDT		Floating debris
10:30	MDT		Floating debris
10:45	MDT		Floating debris
10:30	MDT		Floating debris
10:45	MDT		Floating debris
10:30	MDT		Floating debris
11:00	MDT		Floating debris
11:30	MDT		Floating debris
11:20	MDT		Floating debris
11:30	MDT		Floating debris
12:20	MDT		Floating garbage
12:45	MDT		Floating garbage
13:15	MDT		Floating garbage
10:30	MDT		Floating garbage
10:45	MDT		Floating garbage
10:30	MDT		Floating garbage
10:45	MDT		Floating garbage
10:30	MDT		Floating garbage
11:00	MDT		Floating garbage
11:30	MDT		Floating garbage
11:20	MDT		Floating garbage
11:30	MDT		Floating garbage
10:00	MDT	Flow	Flow
11:10	MDT	Flow	Flow
9:20	MDT	Flow	Flow

13:20	MDT	Flow	Flow
13:30	MDT	Flow	Flow
11:15	MDT	Flow	Flow
12:45	MDT	Flow	Flow
11:15	MDT	Flow	Flow
11:40	MDT	Flow	Flow
11:50	MDT	Flow	Flow
12:20	MDT	Flow	Flow
14:15	MDT	Flow	Flow
12:20	MDT	Flow	Flow
10:15	MDT	Flow	Flow
10:40	MDT	Flow	Flow
11:30	MDT	Flow	Flow
12:20	MDT	Flow	Flow
12:45	MDT	Flow	Flow
13:15	MDT	Flow	Flow
10:30	MDT	Flow	Flow
11:45	MDT	Flow	Flow
14:15	MDT	Flow	Flow
10:30	MDT	Flow	Flow
10:45	MDT	Flow	Flow
10:30	MDT	Flow	Flow
12:15	MDT	Flow	Flow
13:30	MDT	Flow	Flow
10:45	MDT	Flow	Flow
10:30	MDT	Flow	Flow
11:00	MDT	Flow	Flow
11:30	MDT	Flow	Flow
11:20	MDT	Flow	Flow
11:30	MDT	Flow	Flow
10:00	MDT	16984-48-8	Fluoride
11:10	MDT	16984-48-8	Fluoride
09:20	MDT	16984-48-8	Fluoride
13:20	MDT	16984-48-8	Fluoride
13:30	MDT	16984-48-8	Fluoride
11:15	MDT	16984-48-8	Fluoride
12:45	MDT	16984-48-8	Fluoride
11:15	MDT	16984-48-8	Fluoride
11:40	MDT	16984-48-8	Fluoride
11:50	MDT	16984-48-8	Fluoride
12:20	MDT	16984-48-8	Fluoride
14:15	MDT	16984-48-8	Fluoride
12:20	MDT	16984-48-8	Fluoride
10:15	MDT	16984-48-8	Fluoride
10:40	MDT	16984-48-8	Fluoride
12:20	MDT	16984-48-8	Fluoride
12:45	MDT	16984-48-8	Fluoride
13:15	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
11:45	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
10:45	MDT	16984-48-8	Fluoride

10:30	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
12:15	MDT	16984-48-8	Fluoride
13:30	MDT	16984-48-8	Fluoride
10:45	MDT	16984-48-8	Fluoride
10:30	MDT	16984-48-8	Fluoride
11:00	MDT	16984-48-8	Fluoride
11:30	MDT	16984-48-8	Fluoride
11:20	MDT	16984-48-8	Fluoride
11:30	MDT	16984-48-8	Fluoride
11:10	MDT	54910-89-3	Fluoxetine
12:45	MDT	54910-89-3	Fluoxetine
14:15	MDT	54910-89-3	Fluoxetine
13:15	MDT	54910-89-3	Fluoxetine
10:30	MDT	54910-89-3	Fluoxetine
10:30	MDT	54910-89-3	Fluoxetine
10:45	MDT	54910-89-3	Fluoxetine
10:30	MDT	54910-89-3	Fluoxetine
11:30	MDT	54910-89-3	Fluoxetine
11:20	MDT	54910-89-3	Fluoxetine
11:10	MDT	25812-30-0	Gemfibrozil
13:30	MDT	25812-30-0	Gemfibrozil
12:45	MDT	25812-30-0	Gemfibrozil
14:15	MDT	25812-30-0	Gemfibrozil
10:40	MDT	25812-30-0	Gemfibrozil
13:15	MDT	25812-30-0	Gemfibrozil
10:30	MDT	25812-30-0	Gemfibrozil
10:30	MDT	25812-30-0	Gemfibrozil
10:45	MDT	25812-30-0	Gemfibrozil
10:30	MDT	25812-30-0	Gemfibrozil
11:30	MDT	25812-30-0	Gemfibrozil
11:20	MDT	25812-30-0	Gemfibrozil
10:00	MDT	Alpha	Gross alpha radioactivity, (Americ
11:10	MDT	Alpha	Gross alpha radioactivity, (Americ
9:20	MDT	Alpha	Gross alpha radioactivity, (Americ
13:20	MDT	Alpha	Gross alpha radioactivity, (Americ
13:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:15	MDT	Alpha	Gross alpha radioactivity, (Americ
12:45	MDT	Alpha	Gross alpha radioactivity, (Americ
11:15	MDT	Alpha	Gross alpha radioactivity, (Americ
11:40	MDT	Alpha	Gross alpha radioactivity, (Americ
11:50	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
14:15	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
10:15	MDT	Alpha	Gross alpha radioactivity, (Americ
10:40	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Alpha	Gross alpha radioactivity, (Americ
12:45	MDT	Alpha	Gross alpha radioactivity, (Americ
13:15	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:45	MDT	Alpha	Gross alpha radioactivity, (Americ

10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:45	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
12:15	MDT	Alpha	Gross alpha radioactivity, (Americ
13:30	MDT	Alpha	Gross alpha radioactivity, (Americ
10:45	MDT	Alpha	Gross alpha radioactivity, (Americ
10:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:00	MDT	Alpha	Gross alpha radioactivity, (Americ
11:30	MDT	Alpha	Gross alpha radioactivity, (Americ
11:20	MDT	Alpha	Gross alpha radioactivity, (Americ
11:30	MDT	Alpha	Gross alpha radioactivity, (Americ
12:20	MDT	Hard-Ca	Hardness, Ca
12:45	MDT	Hard-Ca	Hardness, Ca
13:15	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
11:45	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
12:15	MDT	Hard-Ca	Hardness, Ca
13:30	MDT	Hard-Ca	Hardness, Ca
10:45	MDT	Hard-Ca	Hardness, Ca
10:30	MDT	Hard-Ca	Hardness, Ca
11:00	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	Hard-Ca	Hardness, Ca
11:20	MDT	Hard-Ca	Hardness, Ca
11:30	MDT	Hard-Ca	Hardness, Ca
10:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:10	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
09:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:50	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
10:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg
13:15	MDT	125-29-1	Hydrocodone
10:30	MDT	125-29-1	Hydrocodone
10:30	MDT	125-29-1	Hydrocodone
10:45	MDT	125-29-1	Hydrocodone
10:30	MDT	125-29-1	Hydrocodone
11:30	MDT	125-29-1	Hydrocodone

11:20	MDT	125-29-1	Hydrocodone
10:00	MDT	14280-30-9	Hydroxide
11:10	MDT	14280-30-9	Hydroxide
09:20	MDT	14280-30-9	Hydroxide
13:20	MDT	14280-30-9	Hydroxide
13:30	MDT	14280-30-9	Hydroxide
11:15	MDT	14280-30-9	Hydroxide
12:45	MDT	14280-30-9	Hydroxide
11:15	MDT	14280-30-9	Hydroxide
11:40	MDT	14280-30-9	Hydroxide
11:50	MDT	14280-30-9	Hydroxide
12:20	MDT	14280-30-9	Hydroxide
14:15	MDT	14280-30-9	Hydroxide
12:20	MDT	14280-30-9	Hydroxide
10:15	MDT	14280-30-9	Hydroxide
10:40	MDT	14280-30-9	Hydroxide
12:20	MDT	Hydx (Ca)	Hydroxide
13:15	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
11:45	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
12:15	MDT	Hydx (Ca)	Hydroxide
13:30	MDT	Hydx (Ca)	Hydroxide
10:45	MDT	Hydx (Ca)	Hydroxide
10:30	MDT	Hydx (Ca)	Hydroxide
11:30	MDT	Hydx (Ca)	Hydroxide
11:20	MDT	Hydx (Ca)	Hydroxide
11:10	MDT	73334-07-3	Iopromide
13:30	MDT	73334-07-3	Iopromide
12:45	MDT	73334-07-3	Iopromide
14:15	MDT	73334-07-3	Iopromide
10:40	MDT	73334-07-3	Iopromide
13:15	MDT	73334-07-3	Iopromide
10:30	MDT	73334-07-3	Iopromide
10:30	MDT	73334-07-3	Iopromide
10:45	MDT	73334-07-3	Iopromide
10:30	MDT	73334-07-3	Iopromide
11:30	MDT	73334-07-3	Iopromide
11:20	MDT	73334-07-3	Iopromide
10:00	MDT	TKN	Kjeldahl nitrogen
11:10	MDT	TKN	Kjeldahl nitrogen
09:20	MDT	TKN	Kjeldahl nitrogen
13:20	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	TKN	Kjeldahl nitrogen
12:45	MDT	TKN	Kjeldahl nitrogen
11:15	MDT	TKN	Kjeldahl nitrogen
11:40	MDT	TKN	Kjeldahl nitrogen
11:50	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	TKN	Kjeldahl nitrogen

14:15	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	TKN	Kjeldahl nitrogen
10:15	MDT	TKN	Kjeldahl nitrogen
10:40	MDT	TKN	Kjeldahl nitrogen
11:30	MDT	TKN	Kjeldahl nitrogen
12:20	MDT	TKN	Kjeldahl nitrogen
12:45	MDT	TKN	Kjeldahl nitrogen
13:15	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
11:45	MDT	TKN	Kjeldahl nitrogen
14:15	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
10:45	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
12:15	MDT	TKN	Kjeldahl nitrogen
13:30	MDT	TKN	Kjeldahl nitrogen
10:45	MDT	TKN	Kjeldahl nitrogen
10:30	MDT	TKN	Kjeldahl nitrogen
11:00	MDT	TKN	Kjeldahl nitrogen
11:30	MDT	TKN	Kjeldahl nitrogen
11:20	MDT	TKN	Kjeldahl nitrogen
11:30	MDT	TKN	Kjeldahl nitrogen
12:20	MDT		Last 24 hour weather cloud cover
12:45	MDT		Last 24 hour weather cloud cover
13:15	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather cloud cover
11:45	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather cloud cover
12:15	MDT		Last 24 hour weather cloud cover
13:30	MDT		Last 24 hour weather cloud cover
10:45	MDT		Last 24 hour weather cloud cover
10:30	MDT		Last 24 hour weather cloud cover
11:00	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather cloud cover
11:20	MDT		Last 24 hour weather cloud cover
11:30	MDT		Last 24 hour weather cloud cover
12:20	MDT		Last 24 hour weather precipitation
12:45	MDT		Last 24 hour weather precipitation
13:15	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather precipitation
11:45	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather precipitation
12:15	MDT		Last 24 hour weather precipitation
13:30	MDT		Last 24 hour weather precipitation
10:45	MDT		Last 24 hour weather precipitation
10:30	MDT		Last 24 hour weather precipitation
11:00	MDT		Last 24 hour weather precipitation

11:30	MDT		Last 24 hour weather precipitation
11:20	MDT		Last 24 hour weather precipitation
11:30	MDT		Last 24 hour weather precipitation
12:20	MDT		Last 24 hour weather temperature
12:45	MDT		Last 24 hour weather temperature
13:15	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather temperature
10:45	MDT		Last 24 hour weather temperature
10:30	MDT		Last 24 hour weather temperature
11:00	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather temperature
11:20	MDT		Last 24 hour weather temperature
11:30	MDT		Last 24 hour weather temperature
12:20	MDT		Last 24 hour weather wind
12:45	MDT		Last 24 hour weather wind
13:15	MDT		Last 24 hour weather wind
10:30	MDT		Last 24 hour weather wind
11:45	MDT		Last 24 hour weather wind
10:30	MDT		Last 24 hour weather wind
10:45	MDT		Last 24 hour weather wind
10:30	MDT		Last 24 hour weather wind
12:15	MDT		Last 24 hour weather wind
13:30	MDT		Last 24 hour weather wind
10:45	MDT		Last 24 hour weather wind
10:30	MDT		Last 24 hour weather wind
11:00	MDT		Last 24 hour weather wind
11:30	MDT		Last 24 hour weather wind
11:20	MDT		Last 24 hour weather wind
11:30	MDT		Last 24 hour weather wind
10:00	MDT	7439-92-1	Lead
10:00	MDT	7439-92-1	Lead
11:10	MDT	7439-92-1	Lead
11:10	MDT	7439-92-1	Lead
09:20	MDT	7439-92-1	Lead
09:20	MDT	7439-92-1	Lead
13:20	MDT	7439-92-1	Lead
13:20	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:15	MDT	7439-92-1	Lead
11:40	MDT	7439-92-1	Lead
11:40	MDT	7439-92-1	Lead
11:50	MDT	7439-92-1	Lead
11:50	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead



12:20	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:15	MDT	7439-92-1	Lead
10:40	MDT	7439-92-1	Lead
10:40	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:20	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
12:45	MDT	7439-92-1	Lead
13:15	MDT	7439-92-1	Lead
13:15	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
11:45	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
14:15	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
12:15	MDT	7439-92-1	Lead
12:15	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
13:30	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:45	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
10:30	MDT	7439-92-1	Lead
11:00	MDT	7439-92-1	Lead
11:00	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:20	MDT	7439-92-1	Lead
11:20	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:30	MDT	7439-92-1	Lead
11:10	MDT	154-21-2	Lincomycin
12:45	MDT	154-21-2	Lincomycin
12:45	MDT	154-21-2	Lincomycin
14:15	MDT	154-21-2	Lincomycin
11:10	MDT	846-49-1	Lorazepam

12:45	MDT	846-49-1	Lorazepam
14:15	MDT	846-49-1	Lorazepam
10:00	MDT	7439-95-4	Magnesium
11:10	MDT	7439-95-4	Magnesium
09:20	MDT	7439-95-4	Magnesium
13:20	MDT	7439-95-4	Magnesium
13:30	MDT	7439-95-4	Magnesium
11:15	MDT	7439-95-4	Magnesium
12:45	MDT	7439-95-4	Magnesium
11:15	MDT	7439-95-4	Magnesium
11:40	MDT	7439-95-4	Magnesium
11:50	MDT	7439-95-4	Magnesium
12:20	MDT	7439-95-4	Magnesium
14:15	MDT	7439-95-4	Magnesium
12:20	MDT	7439-95-4	Magnesium
10:15	MDT	7439-95-4	Magnesium
10:40	MDT	7439-95-4	Magnesium
11:30	MDT	7439-95-4	Magnesium
12:20	MDT	7439-95-4	Magnesium
12:45	MDT	7439-95-4	Magnesium
13:15	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
11:45	MDT	7439-95-4	Magnesium
14:15	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
10:45	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
12:15	MDT	7439-95-4	Magnesium
13:30	MDT	7439-95-4	Magnesium
10:45	MDT	7439-95-4	Magnesium
10:30	MDT	7439-95-4	Magnesium
11:00	MDT	7439-95-4	Magnesium
11:30	MDT	7439-95-4	Magnesium
11:20	MDT	7439-95-4	Magnesium
11:30	MDT	7439-95-4	Magnesium
13:15	MDT	57-53-4	Meprobamate
10:30	MDT	57-53-4	Meprobamate
10:30	MDT	57-53-4	Meprobamate
10:45	MDT	57-53-4	Meprobamate
10:30	MDT	57-53-4	Meprobamate
11:30	MDT	57-53-4	Meprobamate
11:20	MDT	57-53-4	Meprobamate
10:00	MDT	7439-97-6	Mercury
11:10	MDT	7439-97-6	Mercury
09:20	MDT	7439-97-6	Mercury
13:20	MDT	7439-97-6	Mercury
13:30	MDT	7439-97-6	Mercury
11:15	MDT	7439-97-6	Mercury
12:45	MDT	7439-97-6	Mercury
11:15	MDT	7439-97-6	Mercury
11:40	MDT	7439-97-6	Mercury

11:50	MDT	7439-97-6	Mercury
12:20	MDT	7439-97-6	Mercury
14:15	MDT	7439-97-6	Mercury
12:20	MDT	7439-97-6	Mercury
10:15	MDT	7439-97-6	Mercury
10:40	MDT	7439-97-6	Mercury
11:30	MDT	7439-97-6	Mercury
12:20	MDT	7439-97-6	Mercury
12:45	MDT	7439-97-6	Mercury
13:15	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
11:45	MDT	7439-97-6	Mercury
14:15	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
10:45	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
12:15	MDT	7439-97-6	Mercury
13:30	MDT	7439-97-6	Mercury
10:45	MDT	7439-97-6	Mercury
10:30	MDT	7439-97-6	Mercury
11:00	MDT	7439-97-6	Mercury
11:30	MDT	7439-97-6	Mercury
11:20	MDT	7439-97-6	Mercury
11:30	MDT	7439-97-6	Mercury
11:10	MDT	76-99-3	Methadone
12:45	MDT	76-99-3	Methadone
14:15	MDT	76-99-3	Methadone
13:15	MDT	76-99-3	Methadone
10:30	MDT	76-99-3	Methadone
10:30	MDT	76-99-3	Methadone
10:45	MDT	76-99-3	Methadone
10:30	MDT	76-99-3	Methadone
11:30	MDT	76-99-3	Methadone
11:20	MDT	76-99-3	Methadone
10:00	MDT	7439-98-7	Molybdenum
11:10	MDT	7439-98-7	Molybdenum
09:20	MDT	7439-98-7	Molybdenum
13:20	MDT	7439-98-7	Molybdenum
13:30	MDT	7439-98-7	Molybdenum
11:15	MDT	7439-98-7	Molybdenum
12:45	MDT	7439-98-7	Molybdenum
11:15	MDT	7439-98-7	Molybdenum
11:40	MDT	7439-98-7	Molybdenum
11:50	MDT	7439-98-7	Molybdenum
12:20	MDT	7439-98-7	Molybdenum
14:15	MDT	7439-98-7	Molybdenum
12:20	MDT	7439-98-7	Molybdenum
10:15	MDT	7439-98-7	Molybdenum
10:40	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum

12:20	MDT	7439-98-7	Molybdenum
12:45	MDT	7439-98-7	Molybdenum
13:15	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
11:45	MDT	7439-98-7	Molybdenum
14:15	MDT	7439-98-7	Molybdenum
14:15	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
10:45	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
12:15	MDT	7439-98-7	Molybdenum
13:30	MDT	7439-98-7	Molybdenum
10:45	MDT	7439-98-7	Molybdenum
10:30	MDT	7439-98-7	Molybdenum
11:00	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:20	MDT	7439-98-7	Molybdenum
11:30	MDT	7439-98-7	Molybdenum
11:10	MDT	57-27-2	Morphine
12:45	MDT	57-27-2	Morphine
14:15	MDT	57-27-2	Morphine
11:10	MDT	134-62-3	N,N-Diethyl-m-toluamide
13:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
12:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
14:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:40	MDT	134-62-3	N,N-Diethyl-m-toluamide
13:15	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:45	MDT	134-62-3	N,N-Diethyl-m-toluamide
10:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:30	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:20	MDT	134-62-3	N,N-Diethyl-m-toluamide
11:10	MDT	22204-53-1	Naproxen
13:30	MDT	22204-53-1	Naproxen
12:45	MDT	22204-53-1	Naproxen
14:15	MDT	22204-53-1	Naproxen
10:40	MDT	22204-53-1	Naproxen
13:15	MDT	22204-53-1	Naproxen
10:30	MDT	22204-53-1	Naproxen
10:30	MDT	22204-53-1	Naproxen
10:45	MDT	22204-53-1	Naproxen
10:30	MDT	22204-53-1	Naproxen
11:30	MDT	22204-53-1	Naproxen
11:20	MDT	22204-53-1	Naproxen
10:00	MDT	7440-02-0	Nickel
10:00	MDT	7440-02-0	Nickel
11:10	MDT	7440-02-0	Nickel
11:10	MDT	7440-02-0	Nickel
09:20	MDT	7440-02-0	Nickel
09:20	MDT	7440-02-0	Nickel

13:20	MDT	7440-02-0	Nickel
13:20	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:15	MDT	7440-02-0	Nickel
11:40	MDT	7440-02-0	Nickel
11:40	MDT	7440-02-0	Nickel
11:50	MDT	7440-02-0	Nickel
11:50	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
10:15	MDT	7440-02-0	Nickel
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10:40	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:20	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
12:45	MDT	7440-02-0	Nickel
13:15	MDT	7440-02-0	Nickel
13:15	MDT	7440-02-0	Nickel
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10:30	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
11:45	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
14:15	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
12:15	MDT	7440-02-0	Nickel
12:15	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
13:30	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel
10:45	MDT	7440-02-0	Nickel

10:30	MDT	7440-02-0	Nickel
10:30	MDT	7440-02-0	Nickel
11:00	MDT	7440-02-0	Nickel
11:00	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:20	MDT	7440-02-0	Nickel
11:20	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	7440-02-0	Nickel
11:30	MDT	14797-55-8	Nitrate
12:20	MDT	14797-55-8	Nitrate
12:45	MDT	14797-55-8	Nitrate
13:15	MDT	14797-55-8	Nitrate
14:15	MDT	14797-55-8	Nitrate
10:30	MDT	14797-55-8	Nitrate
10:45	MDT	14797-55-8	Nitrate
10:30	MDT	14797-55-8	Nitrate
13:30	MDT	14797-55-8	Nitrate
10:45	MDT	14797-55-8	Nitrate
10:30	MDT	14797-55-8	Nitrate
11:00	MDT	14797-55-8	Nitrate
11:30	MDT	14797-55-8	Nitrate
11:20	MDT	14797-55-8	Nitrate
11:30	MDT	14797-55-8	Nitrate
11:30	MDT	14797-65-0	Nitrite
12:20	MDT	14797-65-0	Nitrite
12:45	MDT	14797-65-0	Nitrite
13:15	MDT	14797-65-0	Nitrite
14:15	MDT	14797-65-0	Nitrite
10:30	MDT	14797-65-0	Nitrite
10:45	MDT	14797-65-0	Nitrite
10:30	MDT	14797-65-0	Nitrite
13:30	MDT	14797-65-0	Nitrite
10:45	MDT	14797-65-0	Nitrite
10:30	MDT	14797-65-0	Nitrite
11:00	MDT	14797-65-0	Nitrite
11:30	MDT	14797-65-0	Nitrite
11:20	MDT	14797-65-0	Nitrite
11:30	MDT	14797-65-0	Nitrite
11:10	MDT	6981-18-6	Ormetoprim
12:45	MDT	6981-18-6	Ormetoprim
14:15	MDT	6981-18-6	Ormetoprim
11:30	MDT	Ortho	Orthophosphate
14:15	MDT	Ortho	Orthophosphate
11:30	MDT	ORP	Oxidation reduction potential (ORP)
14:15	MDT	ORP	Oxidation reduction potential (ORP)
11:10	MDT	14698-29-4	Oxolinic acid
12:45	MDT	14698-29-4	Oxolinic acid
14:15	MDT	14698-29-4	Oxolinic acid
13:15	MDT	6493-05-6	Pentoxifylline
10:30	MDT	6493-05-6	Pentoxifylline

10:30	MDT	6493-05-6	Pentoxifylline
10:45	MDT	6493-05-6	Pentoxifylline
10:30	MDT	6493-05-6	Pentoxifylline
11:30	MDT	6493-05-6	Pentoxifylline
11:20	MDT	6493-05-6	Pentoxifylline
10:00	MDT	pH	pH
11:10	MDT	pH	pH
9:20	MDT	pH	pH
13:20	MDT	pH	pH
13:30	MDT	pH	pH
11:15	MDT	pH	pH
12:45	MDT	pH	pH
11:15	MDT	pH	pH
11:40	MDT	pH	pH
11:50	MDT	pH	pH
12:20	MDT	pH	pH
14:15	MDT	pH	pH
12:20	MDT	pH	pH
10:15	MDT	pH	pH
10:40	MDT	pH	pH
11:30	MDT	pH	pH
12:20	MDT	pH	pH
12:45	MDT	pH	pH
13:15	MDT	pH	pH
10:30	MDT	pH	pH
11:45	MDT	pH	pH
14:15	MDT	pH	pH
10:30	MDT	pH	pH
10:45	MDT	pH	pH
10:30	MDT	pH	pH
12:15	MDT	pH	pH
13:30	MDT	pH	pH
10:45	MDT	pH	pH
10:30	MDT	pH	pH
11:00	MDT	pH	pH
11:30	MDT	pH	pH
11:20	MDT	pH	pH
11:30	MDT	pH	pH
11:10	MDT	57-41-0	Phenytoin
13:30	MDT	57-41-0	Phenytoin
12:45	MDT	57-41-0	Phenytoin
14:15	MDT	57-41-0	Phenytoin
10:40	MDT	57-41-0	Phenytoin
13:15	MDT	57-41-0	Phenytoin
10:30	MDT	57-41-0	Phenytoin
10:30	MDT	57-41-0	Phenytoin
10:45	MDT	57-41-0	Phenytoin
10:30	MDT	57-41-0	Phenytoin
11:30	MDT	57-41-0	Phenytoin
11:20	MDT	57-41-0	Phenytoin
11:30	MDT	7723-14-0	Phosphorus
12:20	MDT	7723-14-0	Phosphorus

12:45	MDT	7723-14-0	Phosphorus
13:15	MDT	7723-14-0	Phosphorus
14:15	MDT	7723-14-0	Phosphorus
10:30	MDT	7723-14-0	Phosphorus
10:45	MDT	7723-14-0	Phosphorus
10:30	MDT	7723-14-0	Phosphorus
13:30	MDT	7723-14-0	Phosphorus
10:45	MDT	7723-14-0	Phosphorus
10:30	MDT	7723-14-0	Phosphorus
11:00	MDT	7723-14-0	Phosphorus
11:30	MDT	7723-14-0	Phosphorus
11:20	MDT	7723-14-0	Phosphorus
11:30	MDT	7723-14-0	Phosphorus
10:00	MDT	7440-09-7	Potassium
11:10	MDT	7440-09-7	Potassium
09:20	MDT	7440-09-7	Potassium
13:20	MDT	7440-09-7	Potassium
13:30	MDT	7440-09-7	Potassium
11:15	MDT	7440-09-7	Potassium
12:45	MDT	7440-09-7	Potassium
11:15	MDT	7440-09-7	Potassium
11:40	MDT	7440-09-7	Potassium
11:50	MDT	7440-09-7	Potassium
12:20	MDT	7440-09-7	Potassium
14:15	MDT	7440-09-7	Potassium
12:20	MDT	7440-09-7	Potassium
10:15	MDT	7440-09-7	Potassium
10:40	MDT	7440-09-7	Potassium
12:20	MDT	7440-09-7	Potassium
13:15	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
11:45	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
12:15	MDT	7440-09-7	Potassium
13:30	MDT	7440-09-7	Potassium
10:45	MDT	7440-09-7	Potassium
10:30	MDT	7440-09-7	Potassium
11:30	MDT	7440-09-7	Potassium
11:20	MDT	7440-09-7	Potassium
11:10	MDT	125-33-7	Primidone
13:30	MDT	125-33-7	Primidone
12:45	MDT	125-33-7	Primidone
14:15	MDT	125-33-7	Primidone
10:40	MDT	125-33-7	Primidone
11:10	MDT	57-83-0	Progesterone
13:30	MDT	57-83-0	Progesterone
12:45	MDT	57-83-0	Progesterone
14:15	MDT	57-83-0	Progesterone
10:40	MDT	57-83-0	Progesterone
13:15	MDT	57-83-0	Progesterone



10:30	MDT	57-83-0	Progesterone
10:30	MDT	57-83-0	Progesterone
10:45	MDT	57-83-0	Progesterone
10:30	MDT	57-83-0	Progesterone
11:30	MDT	57-83-0	Progesterone
11:20	MDT	57-83-0	Progesterone
10:00	MDT	13982-63-3	Radium-226
11:10	MDT	13982-63-3	Radium-226
9:20	MDT	13982-63-3	Radium-226
13:20	MDT	13982-63-3	Radium-226
13:30	MDT	13982-63-3	Radium-226
11:15	MDT	13982-63-3	Radium-226
12:45	MDT	13982-63-3	Radium-226
11:15	MDT	13982-63-3	Radium-226
11:40	MDT	13982-63-3	Radium-226
11:50	MDT	13982-63-3	Radium-226
12:20	MDT	13982-63-3	Radium-226
14:15	MDT	13982-63-3	Radium-226
12:20	MDT	13982-63-3	Radium-226
10:15	MDT	13982-63-3	Radium-226
10:40	MDT	13982-63-3	Radium-226
12:20	MDT	13982-63-3	Radium-226
12:45	MDT	13982-63-3	Radium-226
13:15	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
11:45	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
10:45	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
12:15	MDT	13982-63-3	Radium-226
13:30	MDT	13982-63-3	Radium-226
10:45	MDT	13982-63-3	Radium-226
10:30	MDT	13982-63-3	Radium-226
11:00	MDT	13982-63-3	Radium-226
11:30	MDT	13982-63-3	Radium-226
11:20	MDT	13982-63-3	Radium-226
11:30	MDT	13982-63-3	Radium-226
9:20	MDT	Ra-226/228	Radium-226/228
13:20	MDT	Ra-226/228	Radium-226/228
13:30	MDT	Ra-226/228	Radium-226/228
11:15	MDT	Ra-226/228	Radium-226/228
11:40	MDT	Ra-226/228	Radium-226/228
11:50	MDT	Ra-226/228	Radium-226/228
12:20	MDT	Ra-226/228	Radium-226/228
10:15	MDT	Ra-226/228	Radium-226/228
10:40	MDT	Ra-226/228	Radium-226/228
10:00	MDT	15262-20-1	Radium-228
11:10	MDT	15262-20-1	Radium-228
9:20	MDT	15262-20-1	Radium-228
13:20	MDT	15262-20-1	Radium-228
13:30	MDT	15262-20-1	Radium-228

11:15	MDT	15262-20-1	Radium-228
12:45	MDT	15262-20-1	Radium-228
11:15	MDT	15262-20-1	Radium-228
11:40	MDT	15262-20-1	Radium-228
11:50	MDT	15262-20-1	Radium-228
12:20	MDT	15262-20-1	Radium-228
14:15	MDT	15262-20-1	Radium-228
12:20	MDT	15262-20-1	Radium-228
10:15	MDT	15262-20-1	Radium-228
10:40	MDT	15262-20-1	Radium-228
12:20	MDT	15262-20-1	Radium-228
12:45	MDT	15262-20-1	Radium-228
13:15	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
11:45	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
10:45	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
12:15	MDT	15262-20-1	Radium-228
13:30	MDT	15262-20-1	Radium-228
10:45	MDT	15262-20-1	Radium-228
10:30	MDT	15262-20-1	Radium-228
11:00	MDT	15262-20-1	Radium-228
11:30	MDT	15262-20-1	Radium-228
11:20	MDT	15262-20-1	Radium-228
11:30	MDT	15262-20-1	Radium-228
11:10	MDT	66357-35-5	Ranitidine
12:45	MDT	66357-35-5	Ranitidine
14:15	MDT	66357-35-5	Ranitidine
11:10	MDT	69-72-7	Salicylic Acid
13:30	MDT	69-72-7	Salicylic Acid
12:45	MDT	69-72-7	Salicylic Acid
14:15	MDT	69-72-7	Salicylic Acid
10:40	MDT	69-72-7	Salicylic Acid
13:15	MDT	69-72-7	Salicylic Acid
10:30	MDT	69-72-7	Salicylic Acid
10:30	MDT	69-72-7	Salicylic Acid
10:45	MDT	69-72-7	Salicylic Acid
10:30	MDT	69-72-7	Salicylic Acid
11:30	MDT	69-72-7	Salicylic Acid
11:20	MDT	69-72-7	Salicylic Acid
10:00	MDT	Salinity	Salinity
11:10	MDT	Salinity	Salinity
9:20	MDT	Salinity	Salinity
13:20	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
11:15	MDT	Salinity	Salinity
12:45	MDT	Salinity	Salinity
11:15	MDT	Salinity	Salinity
11:40	MDT	Salinity	Salinity
11:50	MDT	Salinity	Salinity

12:20	MDT	Salinity	Salinity
14:15	MDT	Salinity	Salinity
12:20	MDT	Salinity	Salinity
10:15	MDT	Salinity	Salinity
10:40	MDT	Salinity	Salinity
11:30	MDT	Salinity	Salinity
12:20	MDT	Salinity	Salinity
12:45	MDT	Salinity	Salinity
13:15	MDT	Salinity	Salinity
10:30	MDT	Salinity	Salinity
11:45	MDT	Salinity	Salinity
14:15	MDT	Salinity	Salinity
10:30	MDT	Salinity	Salinity
10:45	MDT	Salinity	Salinity
10:30	MDT	Salinity	Salinity
12:15	MDT	Salinity	Salinity
13:30	MDT	Salinity	Salinity
10:45	MDT	Salinity	Salinity
10:30	MDT	Salinity	Salinity
11:00	MDT	Salinity	Salinity
11:30	MDT	Salinity	Salinity
11:20	MDT	Salinity	Salinity
11:30	MDT	Salinity	Salinity
10:00	MDT	7782-49-2	Selenium
11:10	MDT	7782-49-2	Selenium
09:20	MDT	7782-49-2	Selenium
13:20	MDT	7782-49-2	Selenium
13:30	MDT	7782-49-2	Selenium
11:15	MDT	7782-49-2	Selenium
12:45	MDT	7782-49-2	Selenium
11:15	MDT	7782-49-2	Selenium
11:40	MDT	7782-49-2	Selenium
11:50	MDT	7782-49-2	Selenium
12:20	MDT	7782-49-2	Selenium
14:15	MDT	7782-49-2	Selenium
12:20	MDT	7782-49-2	Selenium
10:15	MDT	7782-49-2	Selenium
10:40	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
12:20	MDT	7782-49-2	Selenium
12:45	MDT	7782-49-2	Selenium
13:15	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
11:45	MDT	7782-49-2	Selenium
14:15	MDT	7782-49-2	Selenium
14:15	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
10:45	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
12:15	MDT	7782-49-2	Selenium

13:30	MDT	7782-49-2	Selenium
10:45	MDT	7782-49-2	Selenium
10:30	MDT	7782-49-2	Selenium
11:00	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
11:20	MDT	7782-49-2	Selenium
11:30	MDT	7782-49-2	Selenium
10:00	MDT	7440-22-4	Silver
10:00	MDT	7440-22-4	Silver
11:10	MDT	7440-22-4	Silver
11:10	MDT	7440-22-4	Silver
09:20	MDT	7440-22-4	Silver
09:20	MDT	7440-22-4	Silver
13:20	MDT	7440-22-4	Silver
13:20	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:15	MDT	7440-22-4	Silver
11:40	MDT	7440-22-4	Silver
11:40	MDT	7440-22-4	Silver
11:50	MDT	7440-22-4	Silver
11:50	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:15	MDT	7440-22-4	Silver
10:40	MDT	7440-22-4	Silver
10:40	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:20	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
12:45	MDT	7440-22-4	Silver
13:15	MDT	7440-22-4	Silver
13:15	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
11:45	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
14:15	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver

10:30	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
12:15	MDT	7440-22-4	Silver
12:15	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
13:30	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:45	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
10:30	MDT	7440-22-4	Silver
11:00	MDT	7440-22-4	Silver
11:00	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:20	MDT	7440-22-4	Silver
11:20	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
11:30	MDT	7440-22-4	Silver
10:00	MDT	7440-23-5	Sodium
11:10	MDT	7440-23-5	Sodium
09:20	MDT	7440-23-5	Sodium
13:20	MDT	7440-23-5	Sodium
13:30	MDT	7440-23-5	Sodium
11:15	MDT	7440-23-5	Sodium
12:45	MDT	7440-23-5	Sodium
11:15	MDT	7440-23-5	Sodium
11:40	MDT	7440-23-5	Sodium
11:50	MDT	7440-23-5	Sodium
12:20	MDT	7440-23-5	Sodium
14:15	MDT	7440-23-5	Sodium
12:20	MDT	7440-23-5	Sodium
10:15	MDT	7440-23-5	Sodium
10:40	MDT	7440-23-5	Sodium
12:20	MDT	7440-23-5	Sodium
13:15	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
11:45	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
12:15	MDT	7440-23-5	Sodium
13:30	MDT	7440-23-5	Sodium
10:45	MDT	7440-23-5	Sodium
10:30	MDT	7440-23-5	Sodium
11:30	MDT	7440-23-5	Sodium
11:20	MDT	7440-23-5	Sodium
10:00	MDT	SC	Specific conductance

11:10	MDT	SC	Specific conductance
9:20	MDT	SC	Specific conductance
13:20	MDT	SC	Specific conductance
13:30	MDT	SC	Specific conductance
11:15	MDT	SC	Specific conductance
12:45	MDT	SC	Specific conductance
11:15	MDT	SC	Specific conductance
11:40	MDT	SC	Specific conductance
11:50	MDT	SC	Specific conductance
12:20	MDT	SC	Specific conductance
14:15	MDT	SC	Specific conductance
12:20	MDT	SC	Specific conductance
10:15	MDT	SC	Specific conductance
10:40	MDT	SC	Specific conductance
11:30	MDT	SC	Specific conductance
12:20	MDT	SC	Specific conductance
12:45	MDT	SC	Specific conductance
13:15	MDT	SC	Specific conductance
10:30	MDT		Specific conductance
11:45	MDT		Specific conductance
14:15	MDT	SC	Specific conductance
10:30	MDT	SC	Specific conductance
10:45	MDT	SC	Specific conductance
10:30	MDT	SC	Specific conductance
12:15	MDT		Specific conductance
13:30	MDT		Specific conductance
10:45	MDT	SC	Specific conductance
10:30	MDT	SC	Specific conductance
11:00	MDT	SC	Specific conductance
11:30	MDT	SC	Specific conductance
11:20	MDT	SC	Specific conductance
11:30	MDT	SC	Specific conductance
11:10	MDT	56038-13-2	Sucralose
12:45	MDT	56038-13-2	Sucralose
14:15	MDT	56038-13-2	Sucralose
11:10	MDT	80-32-0	Sulfachloropyridazine
12:45	MDT	80-32-0	Sulfachloropyridazine
14:15	MDT	80-32-0	Sulfachloropyridazine
11:10	MDT	68-35-9	Sulfadiazine
12:45	MDT	68-35-9	Sulfadiazine
14:15	MDT	68-35-9	Sulfadiazine
11:10	MDT	122-11-2	Sulfadimethoxine
12:45	MDT	122-11-2	Sulfadimethoxine
14:15	MDT	122-11-2	Sulfadimethoxine
11:10	MDT	144-82-1	Sulfamethizole
12:45	MDT	144-82-1	Sulfamethizole
14:15	MDT	144-82-1	Sulfamethizole
11:10	MDT	723-46-6	Sulfamethoxazole
13:30	MDT	723-46-6	Sulfamethoxazole
12:45	MDT	723-46-6	Sulfamethoxazole
14:15	MDT	723-46-6	Sulfamethoxazole
10:40	MDT	723-46-6	Sulfamethoxazole

13:15	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	723-46-6	Sulfamethoxazole
10:45	MDT	723-46-6	Sulfamethoxazole
10:30	MDT	723-46-6	Sulfamethoxazole
11:30	MDT	723-46-6	Sulfamethoxazole
11:20	MDT	723-46-6	Sulfamethoxazole
11:10	MDT	63-74-1	Sulfanilamide
12:45	MDT	63-74-1	Sulfanilamide
14:15	MDT	63-74-1	Sulfanilamide
10:00	MDT	14808-79-8	Sulfate
11:10	MDT	14808-79-8	Sulfate
09:20	MDT	14808-79-8	Sulfate
13:20	MDT	14808-79-8	Sulfate
13:30	MDT	14808-79-8	Sulfate
11:15	MDT	14808-79-8	Sulfate
12:45	MDT	14808-79-8	Sulfate
11:15	MDT	14808-79-8	Sulfate
11:40	MDT	14808-79-8	Sulfate
11:50	MDT	14808-79-8	Sulfate
12:20	MDT	14808-79-8	Sulfate
14:15	MDT	14808-79-8	Sulfate
12:20	MDT	14808-79-8	Sulfate
10:15	MDT	14808-79-8	Sulfate
10:40	MDT	14808-79-8	Sulfate
11:30	MDT	14808-79-8	Sulfate
12:20	MDT	14808-79-8	Sulfate
13:15	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
11:45	MDT	14808-79-8	Sulfate
14:15	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
12:15	MDT	14808-79-8	Sulfate
13:30	MDT	14808-79-8	Sulfate
10:45	MDT	14808-79-8	Sulfate
10:30	MDT	14808-79-8	Sulfate
11:30	MDT	14808-79-8	Sulfate
11:20	MDT	14808-79-8	Sulfate
11:10	MDT	72-14-0	Sulfathiazole
12:45	MDT	72-14-0	Sulfathiazole
14:15	MDT	72-14-0	Sulfathiazole
11:30	MDT	18496-25-8	Sulfide
14:15	MDT	18496-25-8	Sulfide
10:00	MDT	Temp_water	Temperature, water
11:10	MDT	Temp_water	Temperature, water
9:20	MDT	Temp_water	Temperature, water
13:20	MDT	Temp_water	Temperature, water
13:30	MDT	Temp_water	Temperature, water
11:15	MDT	Temp_water	Temperature, water
12:45	MDT	Temp_water	Temperature, water

11:15	MDT	Temp_water	Temperature, water
11:40	MDT	Temp_water	Temperature, water
11:50	MDT	Temp_water	Temperature, water
12:20	MDT	Temp_water	Temperature, water
14:15	MDT	Temp_water	Temperature, water
12:20	MDT	Temp_water	Temperature, water
10:15	MDT	Temp_water	Temperature, water
10:40	MDT	Temp_water	Temperature, water
11:30	MDT	Temp_water	Temperature, water
12:20	MDT	Temp_water	Temperature, water
12:45	MDT	Temp_water	Temperature, water
13:15	MDT	Temp_water	Temperature, water
10:30	MDT		Temperature, water
11:45	MDT		Temperature, water
14:15	MDT	Temp_water	Temperature, water
10:30	MDT	Temp_water	Temperature, water
10:45	MDT	Temp_water	Temperature, water
10:30	MDT	Temp_water	Temperature, water
12:15	MDT		Temperature, water
13:30	MDT		Temperature, water
10:45	MDT	Temp_water	Temperature, water
10:30	MDT	Temp_water	Temperature, water
11:00	MDT	Temp_water	Temperature, water
11:30	MDT	Temp_water	Temperature, water
11:20	MDT	Temp_water	Temperature, water
11:30	MDT	Temp_water	Temperature, water
11:10	MDT	58-22-0	Testosterone
13:30	MDT	58-22-0	Testosterone
12:45	MDT	58-22-0	Testosterone
14:15	MDT	58-22-0	Testosterone
10:40	MDT	58-22-0	Testosterone
13:15	MDT	58-22-0	Testosterone
10:30	MDT	58-22-0	Testosterone
10:30	MDT	58-22-0	Testosterone
10:45	MDT	58-22-0	Testosterone
10:30	MDT	58-22-0	Testosterone
11:30	MDT	58-22-0	Testosterone
11:20	MDT	58-22-0	Testosterone
10:00	MDT	7440-28-0	Thallium
10:00	MDT	7440-28-0	Thallium
11:10	MDT	7440-28-0	Thallium
11:10	MDT	7440-28-0	Thallium
09:20	MDT	7440-28-0	Thallium
09:20	MDT	7440-28-0	Thallium
13:20	MDT	7440-28-0	Thallium
13:20	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium



11:15	MDT	7440-28-0	Thallium
11:15	MDT	7440-28-0	Thallium
11:40	MDT	7440-28-0	Thallium
11:40	MDT	7440-28-0	Thallium
11:50	MDT	7440-28-0	Thallium
11:50	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:15	MDT	7440-28-0	Thallium
10:40	MDT	7440-28-0	Thallium
10:40	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:20	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
12:45	MDT	7440-28-0	Thallium
13:15	MDT	7440-28-0	Thallium
13:15	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
11:45	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
14:15	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
12:15	MDT	7440-28-0	Thallium
12:15	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
13:30	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:45	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
10:30	MDT	7440-28-0	Thallium
11:00	MDT	7440-28-0	Thallium
11:00	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:20	MDT	7440-28-0	Thallium
11:20	MDT	7440-28-0	Thallium

11:30	MDT	7440-28-0	Thallium
11:30	MDT	7440-28-0	Thallium
11:10	MDT	148-79-8	Thiabendazole
13:30	MDT	148-79-8	Thiabendazole
12:45	MDT	148-79-8	Thiabendazole
14:15	MDT	148-79-8	Thiabendazole
10:40	MDT	148-79-8	Thiabendazole
10:00	MDT	TDS	Total dissolved solids
11:10	MDT	TDS	Total dissolved solids
9:20	MDT	TDS	Total dissolved solids
13:20	MDT	TDS	Total dissolved solids
13:30	MDT	TDS	Total dissolved solids
11:15	MDT	TDS	Total dissolved solids
12:45	MDT	TDS	Total dissolved solids
11:15	MDT	TDS	Total dissolved solids
11:40	MDT	TDS	Total dissolved solids
11:50	MDT	TDS	Total dissolved solids
12:20	MDT	TDS	Total dissolved solids
14:15	MDT	TDS	Total dissolved solids
12:20	MDT	TDS	Total dissolved solids
10:15	MDT	TDS	Total dissolved solids
10:40	MDT	TDS	Total dissolved solids
11:30	MDT	TDS	Total dissolved solids
12:20	MDT	TDS	Total dissolved solids
12:45	MDT	TDS	Total dissolved solids
13:15	MDT	TDS	Total dissolved solids
10:30	MDT		Total dissolved solids
11:45	MDT		Total dissolved solids
14:15	MDT	TDS	Total dissolved solids
10:30	MDT	TDS	Total dissolved solids
10:45	MDT	TDS	Total dissolved solids
10:30	MDT	TDS	Total dissolved solids
12:15	MDT		Total dissolved solids
13:30	MDT		Total dissolved solids
10:45	MDT	TDS	Total dissolved solids
10:30	MDT	TDS	Total dissolved solids
11:00	MDT	TDS	Total dissolved solids
11:30	MDT	TDS	Total dissolved solids
11:20	MDT	TDS	Total dissolved solids
11:30	MDT	TDS	Total dissolved solids
10:00	MDT	TSS	Total suspended solids
11:10	MDT	TSS	Total suspended solids
09:20	MDT	TSS	Total suspended solids
13:20	MDT	TSS	Total suspended solids
13:30	MDT	TSS	Total suspended solids
11:15	MDT	TSS	Total suspended solids
12:45	MDT	TSS	Total suspended solids
11:15	MDT	TSS	Total suspended solids
11:40	MDT	TSS	Total suspended solids
11:50	MDT	TSS	Total suspended solids
12:20	MDT	TSS	Total suspended solids
14:15	MDT	TSS	Total suspended solids

12:20	MDT	TSS	Total suspended solids
10:15	MDT	TSS	Total suspended solids
10:40	MDT	TSS	Total suspended solids
11:30	MDT	TSS	Total suspended solids
12:20	MDT	TSS	Total suspended solids
12:45	MDT	TSS	Total suspended solids
13:15	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
11:45	MDT	TSS	Total suspended solids
14:15	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
10:45	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
12:15	MDT	TSS	Total suspended solids
13:30	MDT	TSS	Total suspended solids
10:45	MDT	TSS	Total suspended solids
10:30	MDT	TSS	Total suspended solids
11:00	MDT	TSS	Total suspended solids
11:30	MDT	TSS	Total suspended solids
11:20	MDT	TSS	Total suspended solids
11:30	MDT	TSS	Total suspended solids
11:10	MDT	101-20-2	Triclocarban
13:30	MDT	101-20-2	Triclocarban
12:45	MDT	101-20-2	Triclocarban
14:15	MDT	101-20-2	Triclocarban
10:40	MDT	101-20-2	Triclocarban
11:10	MDT	3380-34-5	Triclosan
13:30	MDT	3380-34-5	Triclosan
12:45	MDT	3380-34-5	Triclosan
14:15	MDT	3380-34-5	Triclosan
10:40	MDT	3380-34-5	Triclosan
13:15	MDT	3380-34-5	Triclosan
10:30	MDT	3380-34-5	Triclosan
10:30	MDT	3380-34-5	Triclosan
10:45	MDT	3380-34-5	Triclosan
10:30	MDT	3380-34-5	Triclosan
11:30	MDT	3380-34-5	Triclosan
11:20	MDT	3380-34-5	Triclosan
11:10	MDT	738-70-5	Trimethoprim
13:30	MDT	738-70-5	Trimethoprim
12:45	MDT	738-70-5	Trimethoprim
14:15	MDT	738-70-5	Trimethoprim
10:40	MDT	738-70-5	Trimethoprim
13:15	MDT	738-70-5	Trimethoprim
10:30	MDT	738-70-5	Trimethoprim
10:30	MDT	738-70-5	Trimethoprim
10:45	MDT	738-70-5	Trimethoprim
10:30	MDT	738-70-5	Trimethoprim
11:30	MDT	738-70-5	Trimethoprim
11:20	MDT	738-70-5	Trimethoprim
11:10	MDT	13674-87-8	Tris (1,3-dichloro-2-propyl)phospha

12:45	MDT	13674-87-8	Tris (1,3-dichloro-2-propyl)phospha
14:15	MDT	13674-87-8	Tris (1,3-dichloro-2-propyl)phospha
11:10	MDT	13674-84-5	Tris (1-chloro-2-propyl)phosphate (
12:45	MDT	13674-84-5	Tris (1-chloro-2-propyl)phosphate (
14:15	MDT	13674-84-5	Tris (1-chloro-2-propyl)phosphate (
11:10	MDT	115-96-8	Tris (2-chloroethyl) phosphate
12:45	MDT	115-96-8	Tris (2-chloroethyl) phosphate
14:15	MDT	115-96-8	Tris (2-chloroethyl) phosphate
10:00	MDT	Turbidity	Turbidity
11:10	MDT	Turbidity	Turbidity
9:20	MDT	Turbidity	Turbidity
13:20	MDT	Turbidity	Turbidity
13:30	MDT	Turbidity	Turbidity
11:15	MDT	Turbidity	Turbidity
12:45	MDT	Turbidity	Turbidity
11:15	MDT	Turbidity	Turbidity
11:40	MDT	Turbidity	Turbidity
11:50	MDT	Turbidity	Turbidity
12:20	MDT	Turbidity	Turbidity
14:15	MDT	Turbidity	Turbidity
12:20	MDT	Turbidity	Turbidity
10:15	MDT	Turbidity	Turbidity
10:40	MDT	Turbidity	Turbidity
11:30	MDT	Turbidity	Turbidity
12:20	MDT	Turbidity	Turbidity
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13:15	MDT	Turbidity	Turbidity
10:30	MDT	Turbidity	Turbidity
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14:15	MDT	Turbidity	Turbidity
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10:45	MDT	Turbidity	Turbidity
10:30	MDT	Turbidity	Turbidity
12:15	MDT	Turbidity	Turbidity
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10:30	MDT	Turbidity	Turbidity
11:00	MDT	Turbidity	Turbidity
11:30	MDT	Turbidity	Turbidity
11:20	MDT	Turbidity	Turbidity
11:30	MDT	Turbidity	Turbidity
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12:45	MDT	1401-69-0	Tylosin
14:15	MDT	1401-69-0	Tylosin
10:00	MDT	7440-61-1	Uranium
11:10	MDT	7440-61-1	Uranium
09:20	MDT	7440-61-1	Uranium
13:20	MDT	7440-61-1	Uranium
13:30	MDT	7440-61-1	Uranium
11:15	MDT	7440-61-1	Uranium
12:45	MDT	7440-61-1	Uranium
11:15	MDT	7440-61-1	Uranium

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12:20	MDT	7440-61-1	Uranium
14:15	MDT	7440-61-1	Uranium
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Result Value
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Clear

Partly cloudy

Partly cloudy



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7.71  
8.54  
8.84  
8.37  
8.71  
9  
8.07  
8.27  
71.4  
90.9  
84.9  
109.8  
103  
81.3  
97.5  
104.4  
104.3  
94.1  
78.1  
87.1  
99.1  
95.2  
101  
125  
98.2  
94.8  
106.9  
89.4  
94.7  
111.7  
98  
89.5  
102.4  
92.7  
98.3  
92.5  
97.9  
91.6  
94.7  
94.8  
88.2

3.1

2.3

5.4

None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
Mild  
None  
None  
Mild  
None  
None  
None  
None  
Mild  
None  
None  
Mild  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None  
None

727  
694  
1790

582  
753  
702  
677  
1494  
670  
1049  
804  
747  
1110  
747  
1370  
1210  
8100  
1150  
597  
526  
564  
1060  
8300  
1140  
590  
551  
590  
2280  
1100  
617  
2250  
1120  
617

0.56  
0.47  
0.4  
0.43

0.49  
0.41  
0.41

0.64  
0.42

0.41

4.6

3.5

1.1

1.8

2.2

75

2.6

4

8.7

3.5

6.4

3.4

3.4

6.4

3.9

4.3

2.5

3.4

9

2.4

3.4

2.5

1.2

1.4

2.6

7.6



0.8  
1.4  
2.1  
1.8  
4.1  
2.7  
1.7  
1.7  
1.1  
1.6  
1.7  
1.6  
91  
160  
160  
160  
170  
89  
160  
180  
190  
150  
170  
110  
150  
170  
120  
160  
170  
210  
150  
180  
200  
180  
190  
190  
240  
200  
230  
190  
190  
160  
170  
200  
320  
600

19  
13

4300  
260  
2.42  
0.94  
4.2

1.68  
1.1  
1.8

0.626

2.1

2.5

2

6.3

0.297

Partly cloudy

Partly cloudy

Partly cloudy

Partly Cloudy

Cloudy

Partly cloudy

Partly cloudy

Partly cloudy

Partly Cloudy

Cloudy

Clear

Partly cloudy

Partly cloudy

Clear

Partly cloudy

Partly cloudy

None

None

None

None

None

None

None

None

None

None

None

None

None

None  
None  
None  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Hot  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Breeze  
Light breeze  
Breeze  
Breeze  
Light breeze  
Breeze  
Breeze

0.0054  
0.12  
  
0.03  
  
0.21  
  
0.036  
  
0.33  
  
0.16  
  
0.036  
  
0.1  
  
0.072  
  
0.29  
0.0027

0.28

0.052

0.053

0.0011

0.16

0.23

0.03

0.019

0.0025

0.0019

0.0075

0.2

0.026

0.0032

0.002

0.0021

0.098

0.0015

0.019

0.0039

0.0039

0.012

0.0043

0.0043

8.8  
7.6  
6.2  
8.5  
7.1  
8.9  
11  
13  
9.2  
11  
9.3  
10  
8.2  
6.7  
10  
21  
4.9  
7.6  
8.9  
8.4  
8.7  
39  
4.8  
8  
10  
11  
6.9  
9.5  
5  
7.2  
9.4  
5.7  
7.7  
9.6  
6.6  
3.8  
3.8  
1.4  
3  
6.7  
3.4  
0.058  
0.035  
150  
17  
29  
0.6  
0.1  
43  
25

15  
0.13  
0.087  
30  
16  
60  
42  
5.1  
1.9  
2.1  
0.0063  
0.017  
177  
2.4  
3.8  
3.1  
3.4  
0.11  
0.002  
1.8  
2  
2.6  
3.5  
2.2  
3.4

0.013

0.0016

0.017  
0.003

12  
10  
9.9  
13  
26  
42  
34

10  
2.9  
2.9  
1.6  
5.3  
30  
4.8

0.1  
0.026  
0.36



0.014

0.26

0.2

0.041

0.099

0.035

0.54

0.26

0.044

0.073

0.11

0.12

0.0029

0.033

0.014

0.003

0.13

0.65

0.018

0.95

0.01

0.548

0.195

0.254

0.001

0.036

150

70.5

56

7.61  
7.75  
7.75  
8.11  
7.91  
7.87  
7.88  
7.89  
8.15  
7.88  
7.56  
7.78  
7.82  
8.03  
8.04  
6.99  
7.68  
8.32  
8.25  
7.78  
7.7  
7.28  
8.02  
8.25  
7.95  
7.96  
8.06  
7.87  
8.3  
8.27  
7.69  
8.17  
8.13

4.5  
2.8  
3.1

3.1  
14  
5.2

0.019

0.252

0.249

0.155

0.207

0.207

0.003

0.132

0.037

0.088

0.385

0.2

0.236

5.7

2.8

6.1

3

4.2

4.1

3.4

4

4

4.8

5

3.9

3

5.1

5

2.3

2.5

2.2

2.9

2.9

4

2.1

2.3

1  
0.6  
0.9

1.4  
0.4  
1.2

0.8  
0.5

1  
1.7  
0.9  
1.4  
0.4  
1.2  
0.8  
0.5

1.1

0.8

19

0.26

0.25

0.5

0.24

0.3

0.31

0.31

0.32

0.27

0.39

0.31  
0.32  
0.22  
0.3  
0.33  
0.43  
0.12  
0.18  
0.19  
0.21  
0.22  
0.29  
0.11  
0.2  
0.22  
0.25  
0.22  
0.14  
0.2  
0.13  
0.16  
0.21  
0.15

0.002  
0.018  
0.0021

0.0022  
0.0079  
0.0043

0.0029  
0.0081  
0.012

0.0033

0.0013



0.0012

40  
32  
160  
36  
56  
58  
38  
52  
44  
74  
56  
40  
37  
72  
60  
12  
28  
30  
31  
12  
34  
34  
47  
28  
11  
20  
16  
22  
548

518  
1003  
500  
619  
643  
641  
665  
564  
802  
632  
666  
460  
608  
683  
875  
242  
382  
405  
440  
463  
588  
239  
414  
458  
510  
456  
286  
414  
274  
321  
447  
303

13

14

23  
20  
20  
5.8  
10  
130  
61

160  
110  
400  
140  
170  
190  
150  
240  
160  
260  
190  
160  
110  
170  
200  
110  
44  
94  
110  
120  
140  
44  
120  
120  
140  
120  
61  
100  
72  
98

22.94  
21.27  
20.99  
22.64  
24.12  
24.35  
23.68

23  
21.82  
23.57  
25.02  
25.18  
25.34  
20.93  
23.25  
17.04  
9.96  
22.58  
21.81  
20.75  
19.08  
19.27  
11.81  
22.55  
22.32  
24.59  
22.3  
17.52  
23.21  
17.75  
17.86  
23.39  
18.28

0.0021

0.0021

0.001

0.0024

0.0013

362  
342  
661  
330  
409  
425  
423  
439  
372  
529  
417  
439  
303  
401  
451  
577  
160  
252  
267  
291  
305  
388  
158  
274  
303  
337  
301  
188  
273  
181  
212  
295  
200  
5500  
1200  
30000  
1400  
11000  
9400  
2300  
3800  
3600  
15000  
12000  
3000

3800  
11000  
8100  
2600  
120  
51  
44  
530  
410  
9400  
130  
59  
92  
93  
6100  
64  
45  
73  
180  
59  
85  
190

46  
16

95  
91

80

62.1  
25.3  
31.6

448

99  
42.6  
59.2

53.8  
27.9  
40.6  
169  
27.5  
38.8  
194

0.0042  
0.047

0.0041  
0.014  
0.0049  
0.012



0.0059  
0.0077  
0.022  
0.0065  
0.0099  
0.0086  
0.0055

0.0011  
0.0017  
0.0016  
0.0017

0.0014  
0.0021  
0.002  
0.012  
0.0014

0.0012  
0.0016

0.0012  
0.0017  
0.012

0.002

0.0037

Current weather: partly cloudy, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: clear, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, warm, windy  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, heavy rain, hot, windy  
Current weather: clear, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, rain, hot, breeze  
Current weather: clear, no precipitation, hot, light breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, hot, light breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze  
Current weather: partly cloudy, no precipitation, warm, breeze  
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze  
Current weather: clear, no precipitation, hot, breeze  
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.52

0.13

2.9

0.18

1.6

0.84

0.15

0.62

0.33

2.9

1.1

0.22

0.44

0.83

0.9

0.11

0.05

0.051

0.49

0.061

0.061





Lower/Upper Confidence Value	Result Detection Condition	Result Value Units	DL	RL (PQL)
	Not Detected	ng/L	82	250
	Not Detected	ng/L	87	260
	Not Detected	ng/L	88	260
	Not Detected	ng/L	0.97	12
	Not Detected	ng/L	9.7	9.7
	Not Detected	ng/L	1	13
	Not Detected	ng/L	1	13
	Not Detected	ng/L	9.6	9.6
	Not Detected	ng/L		2
	Not Detected	ng/L		2
	Not Detected	ng/L		2
		ng/L		0.95
		ng/L		0.95
		ng/L		0.95
		ng/L		0.95
	Not Detected	ng/L	160	160
	Not Detected	ng/L	150	150
	Not Detected	ng/L	160	160
	Not Detected	ng/L	160	160
	Not Detected	ng/L	150	150
	Not Detected	ng/L		9.5
	Not Detected	ng/L		9.5
	Not Detected	ng/L		9.5
	Not Detected	ng/L		9.5
	Not Detected	ng/L		9.5
	Not Detected	ng/L		9.5
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L		0.95
	Not Detected	ng/L	8.5	25
	Not Detected	ng/L	20	20
	Not Detected	ng/L	9	26
	Not Detected	ng/L	9	26
	Not Detected	ng/L	20	20
	Not Detected	ng/L		4.8
	Not Detected	ng/L		4.8
	Not Detected	ng/L		4.8
	Not Detected	ng/L		4.8
	Not Detected	ng/L		4.8
	Not Detected	ng/L		4.8
	Not Detected	ng/L	0.52	11



	mg/l	1.5	6
	mg/l	1.5	6
	mg/l	1.5	6
	mg/l	1.5	6
	mg/l	1.5	6
	mg/l	1.5	6
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
	mg/L	0.085	0.1
	mg/L	1.7	2
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0096	0.02
	mg/L	0.048	0.1
	mg/L	0.005	0.01
	mg/L	0.25	0.5
	mg/L	0.005	0.01
	mg/L	1	2
	mg/L	0.0085	0.01
	mg/L	1.7	2
Not Detected	mg/L	0.0085	0.01
	mg/L	0.85	1
	mg/L	0.06	0.2
	mg/L	0.005	0.01
	mg/L	0.25	0.5
	mg/L	0.005	0.01
	mg/L	1	2
	mg/L	0.0085	0.01
	mg/L	0.21	0.25
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/L	0.0096	0.02
	mg/L	0.048	0.1
	mg/L	0.05	0.1
	mg/L	0.25	0.5
	mg/L	0.005	0.01
	mg/L	1	2
Not Detected	mg/L	0.2	0.2
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01



	mg/L	0.085	0.1
	mg/L	0.2	0.2
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.85	1
Not Detected	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/l	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/L	0.197	0.5
	mg/L		
	mg/L		
Not Detected	mg/L	0.197	0.5
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.0023	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.021	0.03
Not Detected	mg/l	0.0023	0.03
	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003

[illegible]

Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
Not Detected	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0018	0.003
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
Not Detected	mg/L	0.018	0.03
	mg/L	0.018	0.03
	mg/l	0.00034	0.001
	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0005	0.002
Not Detected	mg/L	0.0072	0.012
	mg/L	0.0018	0.003
Not Detected	mg/L	0.0072	0.012
	mg/L	0.018	0.03
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/L	0.001	0.001
	mg/L	0.01	0.01
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001

	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	ng/L	36	110
Not Detected	ng/L	35	110
Not Detected	ng/L	36	110
Not Detected	ng/L	110	280
Not Detected	ng/L	110	270
Not Detected	ng/L	110	270
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
	ng/L	5.2	11
Not Detected	ng/L	5	11
Not Detected	ng/L	5.1	11
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.006	1
	mg/L	0.0006	0.01
	mg/L	0.003	0.05
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.0006	0.1
	mg/L	0.0006	0.01
	mg/L	0.003	0.05
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.0006	0.1
	mg/L	0.0006	0.01
	mg/L	0.0006	0.01
	mg/L	0.001	0.001
	mg/l	0.0004	0.01

	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.01	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/l	0.071	0.1
	mg/l	0.0071	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
Not Detected	ng/L	7.7	31
Not Detected	ng/L	26	26
Not Detected	ng/L	8.2	32
Not Detected	ng/L	8.3	33
Not Detected	ng/L	26	26
	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.002	0.01
	mg/L	0.0002	0.001
	mg/L	0.001	0.005
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
	mg/L	0.001	0.005
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
	mg/L	0.001	0.001

Not	Detected	mg/L	0.001	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.00024	0.001
Not	Detected	mg/l	0.00024	0.001
Not	Detected	mg/l	0.0024	0.01
Not	Detected	mg/l	0.00024	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.00024	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.0004	0.001
Not	Detected	mg/l	0.00024	0.001
		mg/l	6	6
		mg/l	6	6
		mg/L	6	6
		mg/L	6	6
		mg/L	6	6
		mg/l	6	6
		mg/l	6	6
		mg/L	6	6
		mg/L	6	6
		mg/L	6	6
		mg/l	6	6
		mg/l	6	6
		mg/L	6	6
		mg/L	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
		mg/l	6	6
Not	Detected	mg/l	0.084	0.2
		mg/l	0.046	0.2
Not	Detected	mg/l	0.046	0.2
Not	Detected	mg/l	0.084	0.2
Not	Detected	mg/L	0.023	0.2
Not	Detected	mg/L	0.23	2
Not	Detected	mg/L	0.023	0.2
Not	Detected	mg/L	0.023	0.2
Not	Detected	mg/L	0.023	0.2
Not	Detected	mg/L	0.12	1
Not	Detected	mg/l	0.084	0.2

	mg/l	0.046	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.12	1
Not Detected	mg/l	0.084	0.2
	mg/l	0.046	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.023	0.2
	mg/L	0.023	0.2
Not Detected	mg/L	0.2	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/L	0.2	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.46	2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.046	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.042	0.2

Not Detected	mg/l	0.042	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.084	0.2
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001



Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	ng/L	16	62
Not Detected	ng/L	51	51
Not Detected	ng/L	17	65
Not Detected	ng/L	17	66
Not Detected	ng/L	51	51
	ng/L		1.9
	ng/L		1.9
	ng/L		1.9
	ng/L		1.9
	ng/L		1.9
	ng/L		1.9
	ng/L		1.9
	mg/l	0.25	2
	mg/l	0.25	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/L	0.09	2
	mg/L	2	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.25	2

	mg/L	2	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
Not Detected	ng/L	12	62
Not Detected	ng/L	13	65
Not Detected	ng/L	13	66
Not Detected	ng/L	2.7	12
Not Detected	ng/L	10	10
Not Detected	ng/L	2.9	13
Not Detected	ng/L	2.9	13
Not Detected	ng/L	10	10
	ng/L		0.97
	ng/L		0.97
	ng/L		0.97
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
	mg/l	6	6
	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6

Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
	mg/l	0.056	2
	mg/l	0.056	2
	mg/L	0.13	2
	mg/L	0.13	2
	mg/L	0.13	2
	mg/l	0.056	2
	mg/l	0.056	2
Not Detected	mg/L	1.3	20
	mg/L	0.13	2
	mg/L	0.13	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/L	0.13	2
	mg/L	0.13	2
	mg/L	0.13	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
	mg/l	0.056	2
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.012	0.1
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.006	0.05

Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
	mg/L	0.005	0.005
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.05	0.1
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04

Not Detected	mg/L	0.0009	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.062	0.1
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.031	0.05
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.031	0.05
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01

Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.001	0.001
	mg/L	0.01	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.004	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	ng/L	1.5	11
Not Detected	ng/L	1.5	11
Not Detected	ng/L	1.5	11



[illegible]



[illegible]

[illegible]

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Not Detected	ng/L	0.75	6.2
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	0.79	6.5
Not Detected	ng/L	0.8	6.6
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	1.7	12
Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	1.8	13
Not Detected	ng/L	1.8	13
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L	3.1	62
Not Detected	ng/L	48	48
Not Detected	ng/L	3.2	65
Not Detected	ng/L	3.3	66
Not Detected	ng/L	48	48
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L	1.4	12
Not Detected	ng/L	9.7	9.7
Not Detected	ng/L	1.4	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	9.6	9.6
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L	5.7	62
Not Detected	ng/L	48	48
Not Detected	ng/L	6	65
Not Detected	ng/L	6	66
Not Detected	ng/L	48	48
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9

Not Detected

ng/L

1.9

cfs

cfs

cfs



Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	mg/l	0.026	0.4
Not Detected	ng/L	12	31
Not Detected	ng/L	13	32
Not Detected	ng/L	13	33
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
Not Detected	ng/L		0.95
Not Detected	ng/L	14	31
Not Detected	ng/L	26	26
Not Detected	ng/L	14	32
Not Detected	ng/L	14	33
Not Detected	ng/L	26	26
	ng/L		0.95
Not Detected	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
0.9	pCi/L		
1.8	pCi/L		
1.3	pCi/L		
1.7	pCi/L		
1.2	pCi/L		
0.9	pCi/L		
1.4	pCi/L		
1.3	pCi/L		
1.1	pCi/L		
1.1	pCi/L		
0.9	pCi/L		
1.9	pCi/L		
1	pCi/L		
0.9	pCi/L		
1	pCi/L		
Not Detected	pCi/L		0.4
0.5	pCi/L		
0.5	pCi/L		
0.8	pCi/L		
1.6	pCi/L		

0.5	pCi/L		
0.6	pCi/L		
0.7	pCi/L		
0.6	pCi/L		
1.1	pCi/L		
1	pCi/L		
0.6	pCi/L		
0.8	pCi/L		
0.6	pCi/L		
0.6	pCi/L		
0.9	pCi/L		
0.7	pCi/L		
	mg/l	0.19	6
	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	0.19	6
	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	0.19	6
	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	0.19	6
	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
	ng/L		4.8

Not Detected	ng/L		4.8
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/L	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	mg/l	6	6
Not Detected	ng/L	8.5	62
Not Detected	ng/L	51	51
Not Detected	ng/L	9	65
Not Detected	ng/L	9	66
Not Detected	ng/L	51	51
Not Detected	ng/L		9.5
	ng/L		9.5
	ng/L		9.5
Not Detected	ng/L		9.5
Not Detected	ng/L		9.5
	ng/L		950
	ng/L		9.5
	mg/L	0.06	0.1
	mg/L	0.06	0.1
	mg/L	0.16	1
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.16	1
	mg/L	0.06	0.1
	mg/L	0.06	0.1
	mg/L	0.16	1
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.16	1
	mg/L	0.06	0.1



	mg/L	0.06	0.1
	mg/L	0.16	1
Not Detected	mg/L	0.16	1
Not Detected	mg/L	0.16	1
	mg/L	0.33	1.3
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/L	0.15	0.5
Not Detected	mg/L	0.15	0.5
	mg/L	0.33	1.3
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
	mg/L	0.06	0.1
Not Detected	mg/L	0.15	0.5
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1
Not Detected	mg/l	0.34	1

	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
	mg/L	0.04	0.1
Not Detected	mg/l	0.00006	0.001
	mg/l	0.0006	0.01
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
	mg/L	0.004	0.01
	mg/l	0.00006	0.001

	mg/l	0.0006	0.01
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.004	0.01
	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/L	0.1	0.1
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	ng/L	5.5	11
Not Detected	ng/L	5.4	11
Not Detected	ng/L	6.5	13
Not Detected	ng/L	5.4	11
Not Detected	ng/L	0.98	12

Not Detected	ng/L	1	13
Not Detected	ng/L	1	13
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	2	2
	mg/l	0.04	0.25
	mg/l	0.04	0.25
	mg/l	0.2	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	2	2
	mg/l	0.04	0.25
	mg/l	0.04	0.25
	mg/l	0.2	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/l	0.04	0.25
	mg/l	0.04	0.25
	mg/l	0.2	2
	mg/l	0.04	0.25
	mg/l	0.04	0.25
	mg/l	0.2	2
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ug/L	0.001	0.0025
	ug/L	0.001	0.0025
	ng/L	1	2.5
	ng/L	1	2.5
	ng/L	1	2.5
	ug/L	0.01	0.025
	ug/L	0.001	0.0025
	ng/L	1	2.5
	ng/L	1	2.5

	ng/L	1	2.5
	ug/L	0.001	0.0025
	ug/L	0.001	0.0025
	ng/L	1	2.5
	ng/L	1	2.5
	ng/L	1	2.5
	ng/L	5	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ug/L	0.0002	0.0005
	ug/L	0.001	0.0025
	ng/L	20	20
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ug/L	0.001	0.0025
	ug/L	0.0002	0.0005
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
	ng/L	0.12	0.5
Not Detected	ng/L	2.1	11
Not Detected	ng/L	2	11
Not Detected	ng/L	2.1	11
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.005	0.005

Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	ng/L	10	110
Not Detected	ng/L	10	110
Not Detected	ng/L	10	110
Not Detected	ng/L	31	31
Not Detected	ng/L	26	26
Not Detected	ng/L	32	32
Not Detected	ng/L	33	33
Not Detected	ng/L	26	26
	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
Not Detected	ng/L	21	62
Not Detected	ng/L	51	51
Not Detected	ng/L	22	65
Not Detected	ng/L	22	66
Not Detected	ng/L	51	51
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.014	0.1

Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.007	0.05
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.007	0.05
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L	0.001	0.001
	mg/L	0.01	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.092	0.1
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01

Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L	0.154	0.2
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L	0.154	0.2
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L	0.075	0.2
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
	mg/L		
Not Detected	mg/L		
Not Detected	mg/L		
Not Detected	ng/L	3.1	11
Not Detected	ng/L	3	11
Not Detected	ng/L	3.1	11
Not Detected	mg/L	0.28	1
Not Detected	mg/L	0.117	0.2
	mV		
	mV		
Not Detected	ng/L	8.5	49
	ng/L	9	52
Not Detected	ng/L	9	52
Not Detected	ng/L		0.95
Not Detected	ng/L		0.95



[illegible]

	mg/L		
	mg/L		
Not Detected	mg/L	0.675	2.5
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/L		
	mg/l	0.16	2
	mg/l	0.16	2
	mg/L	0.21	2
	mg/L	0.21	2
	mg/L	0.21	2
	mg/l	0.16	2
	mg/l	0.16	2
	mg/L	0.21	2
	mg/L	0.21	2
	mg/L	0.21	2
	mg/l	0.16	2
	mg/l	0.16	2
	mg/L	0.21	2
	mg/L	0.21	2
Not Detected	mg/L	0.21	2
	mg/l	0.12	2
	mg/l	0.16	2
	mg/l	0.16	2
	mg/l	0.16	2
Not Detected	mg/l	0.12	2
	mg/l	0.16	2
	mg/l	0.16	2
	mg/l	0.16	2
	mg/l	0.16	2
Not Detected	mg/l	0.12	2
Not Detected	mg/l	0.12	2
Not Detected	mg/l	0.12	2
	mg/l	0.12	2
Not Detected	ng/L	120	310
Not Detected	ng/L	260	260
Not Detected	ng/L	130	320
Not Detected	ng/L	130	330
Not Detected	ng/L	260	260
Not Detected	ng/L	1.2	6.2
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L	1.3	6.5
Not Detected	ng/L	1.3	6.6
Not Detected	ng/L	4.8	4.8
Not Detected	ng/L		1.9

	Not Detected	ng/L	1.9
	Not Detected	ng/L	1.9
	Not Detected	ng/L	1.9
	Not Detected	ng/L	1.9
	Not Detected	ng/L	1.9
	Not Detected	ng/L	1.9
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.3
0.2		pCi/L	
0.1		pCi/L	
0.2		pCi/L	
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.4
0.2		pCi/L	
0.1		pCi/L	
0.2		pCi/L	
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.5
0.2		pCi/L	
0.1		pCi/L	
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.4
	Not Detected	pCi/L	0.3
	Not Detected	pCi/L	0.3
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.3
	Not Detected	pCi/L	0.2
	Not Detected	pCi/L	0.3
	Not Detected	pCi/L	0.2
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.2
	Not Detected	pCi/L	0.4
	Not Detected	pCi/L	0.4
	Not Detected	pCi/L	0.2
	Not Detected	pCi/L	0.3
	Not Detected	pCi/L	0.3
0.2		pCi/L	
0.3		pCi/L	
0.2		pCi/L	
0.2		pCi/L	
0.1		pCi/L	
0.2		pCi/L	
0.2		pCi/L	
0.1		pCi/L	
	Not Detected	pCi/L	
	Not Detected	pCi/L	
	Not Detected	pCi/L	0.4
	Not Detected	pCi/L	
0.3		pCi/L	
	Not Detected	pCi/L	

Not Detected	pCi/L		
Not Detected	pCi/L		0.4
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		0.5
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.6
Not Detected	pCi/L		0.4
Not Detected	pCi/L		
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.5
Not Detected	pCi/L		0.4
0.3	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	pCi/L		0.4
Not Detected	ng/L	4	22
Not Detected	ng/L	3.9	21
Not Detected	ng/L	3.9	22
Not Detected	ng/L	62	62
Not Detected	ng/L	51	51
Not Detected	ng/L	65	65
Not Detected	ng/L	66	66
Not Detected	ng/L	51	51
Not Detected	ng/L		19
Not Detected	ng/L		19
Not Detected	ng/L		19
Not Detected	ng/L		19
Not Detected	ng/L		19
Not Detected	ng/L		19
Not Detected	ng/L		19
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[illegible]

Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.0012	0.002
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0008	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.00009	0.001

[illegible]

Not Detected	ng/L	280	550
Not Detected	ng/L	270	540
Not Detected	ng/L	270	540
Not Detected	ng/L	3.3	12
Not Detected	ng/L	3.5	13
Not Detected	ng/L	3.5	13
Not Detected	ng/L	1.4	12
Not Detected	ng/L	1.4	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	7.4	12
Not Detected	ng/L	7.8	13
Not Detected	ng/L	7.9	13
Not Detected	ng/L	4.2	12
Not Detected	ng/L	4.4	13
Not Detected	ng/L	4.5	13
	ng/L	6	12
Not Detected	ng/L	10	10
Not Detected	ng/L	6.4	13
	ng/L	6.4	13
Not Detected	ng/L	10	10



	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
	ng/L		0.95
Not Detected	ng/L	250	250
Not Detected	ng/L	260	260
Not Detected	ng/L	260	260
	mg/l	0.91	20
	mg/l	0.91	20
	mg/L	1.7	20
	mg/L	0.17	2
	mg/L	1.7	20
	mg/l	0.91	20
	mg/l	0.91	20
	mg/L	1.7	20
	mg/L	0.17	2
	mg/L	1.7	20
	mg/l	0.91	20
	mg/l	0.91	20
	mg/L	1.7	20
	mg/L	0.17	2
	mg/L	1.7	20
	mg/L	0.674	4
	mg/l	0.091	2
	mg/l	0.091	2
	mg/l	0.91	20
	mg/l	0.91	20
	mg/L	0.674	4
	mg/l	0.091	2
	mg/l	0.45	10
	mg/l	0.45	10
	mg/l	0.91	20
	mg/l	0.091	2
	mg/l	0.091	2
	mg/l	0.091	2
	mg/l	0.091	2
	mg/l	0.45	10
Not Detected	ng/L	4.6	12
Not Detected	ng/L	4.8	13
Not Detected	ng/L	4.8	13
Not Detected	mg/L	0.24	0.4
Not Detected	mg/L	0.6	1
	deg C		
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	deg C		

Not Detected	ng/L	2.6	25
Not Detected	ng/L	19	19
Not Detected	ng/L	2.7	26
Not Detected	ng/L	2.8	26
Not Detected	ng/L	19	19
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	ng/L		1.9
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.0012	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001

[illegible]



	mg/L	40	40
	mg/L	1000	1000
	mg/L	100	100
	mg/L	0	10
	mg/l	0	10
	mg/l	0	2
	mg/l	0	2.5
	mg/l	0	20
	mg/l	0	20
	mg/L	0	10
	mg/l	0	5
	mg/l	0	2
	mg/l	0	4
	mg/l	0	4
	mg/l	0	100
	mg/l	0	20
	mg/l	0	2.5
	mg/l	0	2.5
	mg/l	0	5
	mg/l	0	2.5
	mg/l	0	2.9
	mg/l	0	5
Not Detected	ng/L	1.4	12
Not Detected	ng/L	10	10
Not Detected	ng/L	1.4	13
Not Detected	ng/L	1.4	13
Not Detected	ng/L	10	10
Not Detected	ng/L	7.5	62
Not Detected	ng/L	51	51
Not Detected	ng/L	7.9	65
Not Detected	ng/L	8	66
Not Detected	ng/L	51	51
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L		48
Not Detected	ng/L	4.4	11
Not Detected	ng/L	10	10
Not Detected	ng/L	4.3	11
Not Detected	ng/L	4.4	11
Not Detected	ng/L	10	10
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
Not Detected	ng/L		4.8
	ng/L		4.8
	ng/L		4.8
Not Detected	ng/L	310	620

[illegible]

	mg/L	0.001	0.005
	mg/L	0.0004	0.002
	mg/l	0.0005	0.01
	mg/l	0.00005	0.001
	mg/L	0.0008	0.002
	mg/L	0.001	0.005
	mg/L	0.0004	0.002
Not Detected	mg/L	0.005	0.005
Not Detected	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/L	0.1	0.1
Not Detected	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
Not Detected	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.00005	0.001
	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01

Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	ng/L	8.5	25
Not Detected	ng/L	20	20
Not Detected	ng/L	9	26
Not Detected	ng/L	9	26
Not Detected	ng/L	20	20

Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.052	0.5
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05



	mg/L	0.026	0.25
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.01	0.01
	mg/L	0.01	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.1	0.1
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.056	0.5
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.027	0.05
	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05

Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05



Dilution	Result Comments
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Taken from USGS 09371010 stream gauge @ 0915

Taken from USGS 09371010 stream gauge @ 1315  
Taken from USGS 09371010 stream gauge @ 1330

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:15  
 Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45  
 Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45

Taken from USGS stream gauge 09379500 @ 12:15  
 Taken from USGS stream gauge 09379500 @ 10:15  
 Taken from USGS stream gauge 09379500 @ 10:45

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Station #	Station ID	Characteristic Name	Sample Fraction	Result Value	Result Value Units	RL (PQL) (mg/l)
02-06	02SANJUANR06	Aluminum	Dissolved	4.3	mg/L	0.1
02-06	02SANJUANR06	Aluminum	Dissolved	2	mg/L	0.01
02-06	02SANJUANR06	Aluminum	Dissolved	0.046	mg/L	0.02
02-06	02SANJUANR06	Aluminum	Dissolved	0.01	mg/L	0.01
02-06	02SANJUANR06	Aluminum	Dissolved	0.014	mg/L	0.01
02-06	02SANJUANR06	Aluminum	Total	110	mg/L	2
02-06	02SANJUANR06	Aluminum	Total	0.014	mg/L	0.01
02-06	02SANJUANR06	Aluminum	Total	110	mg/L	0.1
02-06	02SANJUANR06	Aluminum	Total	29	mg/L	0.5
02-06	02SANJUANR06	Aluminum	Total	17	mg/L	2
02-07	02SANJUANR07	Aluminum	Dissolved	0.038	mg/L	0.01
02-07	02SANJUANR07	Aluminum	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Aluminum	Dissolved	0.031	mg/L	0.01
02-07	02SANJUANR07	Aluminum	Dissolved	0.053	mg/L	0.01
02-07	02SANJUANR07	Aluminum	Total	140	mg/L	2
02-07	02SANJUANR07	Aluminum	Total	29	mg/L	1
02-07	02SANJUANR07	Aluminum	Total	150	mg/L	0.2
02-07	02SANJUANR07	Aluminum	Total	51	mg/L	0.5
02-07	02SANJUANR07	Aluminum	Total	82	mg/L	2
02-08	02SANJUANR08	Aluminum	Dissolved	1.4	mg/L	0.01
02-08	02SANJUANR08	Aluminum	Dissolved	0.011	mg/L	0.01
02-08	02SANJUANR08	Aluminum	Dissolved		mg/L	0.02
02-08	02SANJUANR08	Aluminum	Dissolved	2.8	mg/L	0.1
02-08	02SANJUANR08	Aluminum	Dissolved	0.04	mg/L	0.01
02-08	02SANJUANR08	Aluminum	Total	77	mg/L	0.25
02-08	02SANJUANR08	Aluminum	Total	36	mg/L	0.1
02-08	02SANJUANR08	Aluminum	Total	37	mg/L	0.1
02-08	02SANJUANR08	Aluminum	Total	70	mg/L	0.5
02-08	02SANJUANR08	Aluminum	Total	44	mg/L	2
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L	0.2
10-25	10SANJUANR25	Aluminum	Dissolved	0.033	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Dissolved	0.026	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Dissolved		mg/L	0.01
10-25	10SANJUANR25	Aluminum	Dissolved	0.011	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Dissolved	0.016	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Total	0.6	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Total	0.65	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Total	0.24	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Total	3.4	mg/L	0.01
10-25	10SANJUANR25	Aluminum	Total	7.1	mg/L	0.1
10-26	10SANJUANR26	Aluminum	Dissolved	0.82	mg/L	0.2
10-26	10SANJUANR26	Aluminum	Dissolved	0.027	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Dissolved	0.028	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Dissolved	0.012	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Dissolved	0.025	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Dissolved		mg/L	0.01

10-26	10SANJUANR26	Aluminum	Total	0.39	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Total	1.8	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Total	1.9	mg/L	0.01
10-26	10SANJUANR26	Aluminum	Total	88	mg/L	1
10-26	10SANJUANR26	Aluminum	Total	1.2	mg/L	0.01
10-30	10SANJUANR30	Aluminum	Dissolved	0.035	mg/l	0.01
10-30	10SANJUANR30	Aluminum	Dissolved	0.023	mg/L	0.01
10-30	10SANJUANR30	Aluminum	Dissolved	0.037	mg/L	0.01
10-30	10SANJUANR30	Aluminum	Total	0.65	mg/l	0.01
10-30	10SANJUANR30	Aluminum	Total	1.8	mg/L	0.01
10-30	10SANJUANR30	Aluminum	Total	5.9	mg/L	0.1
10-31	10SANJUANR31	Aluminum	Dissolved	0.032	mg/l	0.01
10-31	10SANJUANR31	Aluminum	Dissolved	0.024	mg/L	0.01
10-31	10SANJUANR31	Aluminum	Dissolved	0.013	mg/L	0.01
10-31	10SANJUANR31	Aluminum	Total	0.48	mg/l	0.01
10-31	10SANJUANR31	Aluminum	Total	0.88	mg/L	0.01
10-31	10SANJUANR31	Aluminum	Total	4.1	mg/L	0.1
02-06	02SANJUANR06	Antimony	Dissolved		mg/l	0.003
02-06	02SANJUANR06	Antimony	Dissolved		mg/l	0.003
02-06	02SANJUANR06	Antimony	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Antimony	Dissolved		mg/L	0.006
02-06	02SANJUANR06	Antimony	Dissolved		mg/L	0.03
02-06	02SANJUANR06	Antimony	Total		mg/l	0.03
02-06	02SANJUANR06	Antimony	Total		mg/l	0.003
02-06	02SANJUANR06	Antimony	Total		mg/L	0.002
02-06	02SANJUANR06	Antimony	Total		mg/L	0.003
02-06	02SANJUANR06	Antimony	Total		mg/L	0.03
02-07	02SANJUANR07	Antimony	Dissolved	0.0033	mg/l	0.003
02-07	02SANJUANR07	Antimony	Dissolved		mg/l	0.003
02-07	02SANJUANR07	Antimony	Dissolved		mg/L	0.002
02-07	02SANJUANR07	Antimony	Dissolved		mg/L	0.006
02-07	02SANJUANR07	Antimony	Dissolved		mg/L	0.03
02-07	02SANJUANR07	Antimony	Total		mg/l	0.03
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02-07	02SANJUANR07	Antimony	Total		mg/L	0.03
02-08	02SANJUANR08	Antimony	Dissolved		mg/l	0.003
02-08	02SANJUANR08	Antimony	Dissolved		mg/l	0.003
02-08	02SANJUANR08	Antimony	Dissolved		mg/L	0.002
02-08	02SANJUANR08	Antimony	Dissolved		mg/L	0.006
02-08	02SANJUANR08	Antimony	Dissolved		mg/L	0.012
02-08	02SANJUANR08	Antimony	Total		mg/l	0.03
02-08	02SANJUANR08	Antimony	Total		mg/l	0.003
02-08	02SANJUANR08	Antimony	Total		mg/L	0.002
02-08	02SANJUANR08	Antimony	Total		mg/L	0.003
02-08	02SANJUANR08	Antimony	Total		mg/L	0.03
10-25	10SANJUANR25	Antimony	Dissolved		mg/L	0.003
10-25	10SANJUANR25	Antimony	Dissolved		mg/l	0.003
10-25	10SANJUANR25	Antimony	Dissolved		mg/l	0.003
10-25	10SANJUANR25	Antimony	Dissolved		mg/l	0.003

10-25	10SANJUANR25	Antimony	Dissolved		mg/l	0.003
10-25	10SANJUANR25	Antimony	Dissolved		mg/l	0.003
10-25	10SANJUANR25	Antimony	Total		mg/L	0.003
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10-25	10SANJUANR25	Antimony	Total		mg/l	0.003
10-25	10SANJUANR25	Antimony	Total		mg/l	0.003
10-25	10SANJUANR25	Antimony	Total	0.0035	mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/L	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Dissolved		mg/l	0.003
10-26	10SANJUANR26	Antimony	Total		mg/L	0.03
10-26	10SANJUANR26	Antimony	Total		mg/l	0.003
10-26	10SANJUANR26	Antimony	Total		mg/l	0.003
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10-26	10SANJUANR26	Antimony	Total		mg/l	0.003
10-26	10SANJUANR26	Antimony	Total		mg/l	0.003
10-26	10SANJUANR26	Antimony	Total		mg/l	0.003
10-30	10SANJUANR30	Antimony	Dissolved		mg/l	0.003
10-30	10SANJUANR30	Antimony	Dissolved		mg/l	0.003
10-30	10SANJUANR30	Antimony	Dissolved		mg/l	0.003
10-30	10SANJUANR30	Antimony	Total		mg/l	0.003
10-30	10SANJUANR30	Antimony	Total		mg/l	0.003
10-30	10SANJUANR30	Antimony	Total		mg/l	0.003
10-31	10SANJUANR31	Antimony	Dissolved		mg/l	0.003
10-31	10SANJUANR31	Antimony	Dissolved		mg/l	0.003
10-31	10SANJUANR31	Antimony	Dissolved		mg/l	0.003
10-31	10SANJUANR31	Antimony	Total		mg/l	0.003
10-31	10SANJUANR31	Antimony	Total		mg/l	0.003
10-31	10SANJUANR31	Antimony	Total		mg/l	0.003
02-06	02SANJUANR06	Arsenic	Dissolved	0.0025	mg/l	0.001
02-06	02SANJUANR06	Arsenic	Dissolved	0.0016	mg/l	0.001
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L	0.012
02-06	02SANJUANR06	Arsenic	Dissolved		mg/L	0.03
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/l	0.01
02-06	02SANJUANR06	Arsenic	Total	0.009	mg/l	0.001
02-06	02SANJUANR06	Arsenic	Total	0.018	mg/L	0.002
02-06	02SANJUANR06	Arsenic	Total	0.0086	mg/L	0.003
02-06	02SANJUANR06	Arsenic	Total	0.062	mg/L	0.03
02-07	02SANJUANR07	Arsenic	Dissolved	0.0018	mg/l	0.001
02-07	02SANJUANR07	Arsenic	Dissolved	0.0019	mg/l	0.001
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L	0.002
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L	0.012
02-07	02SANJUANR07	Arsenic	Dissolved		mg/L	0.03
02-07	02SANJUANR07	Arsenic	Total		mg/l	0.01
02-07	02SANJUANR07	Arsenic	Total	0.011	mg/l	0.001
02-07	02SANJUANR07	Arsenic	Total	0.03	mg/L	0.003

02-07	02SANJUANR07 Arsenic	Total	0.017	mg/L	0.003
02-07	02SANJUANR07 Arsenic	Total	0.056	mg/L	0.03
02-08	02SANJUANR08 Arsenic	Dissolved	0.0021	mg/l	0.001
02-08	02SANJUANR08 Arsenic	Dissolved	0.0018	mg/l	0.001
02-08	02SANJUANR08 Arsenic	Dissolved		mg/L	0.002
02-08	02SANJUANR08 Arsenic	Dissolved		mg/L	0.012
02-08	02SANJUANR08 Arsenic	Dissolved		mg/L	0.012
02-08	02SANJUANR08 Arsenic	Total	0.015	mg/l	0.01
02-08	02SANJUANR08 Arsenic	Total	0.014	mg/l	0.001
02-08	02SANJUANR08 Arsenic	Total	0.0076	mg/L	0.002
02-08	02SANJUANR08 Arsenic	Total	0.041	mg/L	0.003
02-08	02SANJUANR08 Arsenic	Total	0.055	mg/L	0.03
10-25	10SANJUANR25 Arsenic	Dissolved	0.001	mg/L	0.001
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Dissolved	0.0011	mg/l	0.001
10-25	10SANJUANR25 Arsenic	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Total	0.0036	mg/L	0.001
10-25	10SANJUANR25 Arsenic	Total	0.002	mg/l	0.001
10-25	10SANJUANR25 Arsenic	Total		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Total	0.0012	mg/l	0.001
10-25	10SANJUANR25 Arsenic	Total		mg/l	0.001
10-25	10SANJUANR25 Arsenic	Total	0.0031	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved	0.0017	mg/L	0.001
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved	0.001	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved	0.0011	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved	0.0011	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.016	mg/L	0.01
10-26	10SANJUANR26 Arsenic	Total	0.0025	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.0011	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.0014	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.0014	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.016	mg/l	0.001
10-26	10SANJUANR26 Arsenic	Total	0.0013	mg/l	0.001
10-30	10SANJUANR30 Arsenic	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Arsenic	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Arsenic	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Arsenic	Total	0.0016	mg/l	0.001
10-30	10SANJUANR30 Arsenic	Total	0.0011	mg/l	0.001
10-30	10SANJUANR30 Arsenic	Total	0.0015	mg/l	0.001
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Arsenic	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Arsenic	Total	0.0011	mg/l	0.001
10-31	10SANJUANR31 Arsenic	Total	0.0012	mg/l	0.001
10-31	10SANJUANR31 Arsenic	Total	0.0016	mg/l	0.001
02-06	02SANJUANR06 Barium	Total	1.6	mg/l	0.01
02-06	02SANJUANR06 Barium	Total	0.39	mg/l	0.01

02-06	02SANJUANR06 Barium	Total	6.7	mg/L	1
02-06	02SANJUANR06 Barium	Total	0.51	mg/L	0.01
02-06	02SANJUANR06 Barium	Total	4.2	mg/L	0.05
02-07	02SANJUANR07 Barium	Total	2.9	mg/l	0.01
02-07	02SANJUANR07 Barium	Total	0.5	mg/l	0.01
02-07	02SANJUANR07 Barium	Total	1.4	mg/L	0.1
02-07	02SANJUANR07 Barium	Total	0.93	mg/L	0.01
02-07	02SANJUANR07 Barium	Total	9.6	mg/L	0.05
02-08	02SANJUANR08 Barium	Total	4.2	mg/l	0.01
02-08	02SANJUANR08 Barium	Total	0.67	mg/l	0.01
02-08	02SANJUANR08 Barium	Total	1.2	mg/L	0.1
02-08	02SANJUANR08 Barium	Total	2.6	mg/L	0.01
02-08	02SANJUANR08 Barium	Total	2.2	mg/L	0.01
10-25	10SANJUANR25 Barium	Total	0.76	mg/L	0.001
10-25	10SANJUANR25 Barium	Total	0.13	mg/l	0.01
10-25	10SANJUANR25 Barium	Total	0.075	mg/l	0.01
10-25	10SANJUANR25 Barium	Total	0.099	mg/l	0.01
10-25	10SANJUANR25 Barium	Total	0.25	mg/l	0.01
10-25	10SANJUANR25 Barium	Total	0.17	mg/l	0.01
10-26	10SANJUANR26 Barium	Total	2.9	mg/L	0.01
10-26	10SANJUANR26 Barium	Total	0.14	mg/l	0.01
10-26	10SANJUANR26 Barium	Total	0.081	mg/l	0.01
10-26	10SANJUANR26 Barium	Total	0.089	mg/l	0.01
10-26	10SANJUANR26 Barium	Total	0.089	mg/l	0.01
10-26	10SANJUANR26 Barium	Total	1.1	mg/l	0.1
10-26	10SANJUANR26 Barium	Total	0.081	mg/l	0.01
10-30	10SANJUANR30 Barium	Total	0.092	mg/l	0.01
10-30	10SANJUANR30 Barium	Total	0.078	mg/l	0.01
10-30	10SANJUANR30 Barium	Total	0.11	mg/l	0.01
10-31	10SANJUANR31 Barium	Total	0.068	mg/l	0.01
10-31	10SANJUANR31 Barium	Total	0.081	mg/l	0.01
10-31	10SANJUANR31 Barium	Total	0.11	mg/l	0.01
02-06	02SANJUANR06 Beryllium	Total	0.01	mg/l	0.001
02-06	02SANJUANR06 Beryllium	Total	0.0029	mg/l	0.001
02-06	02SANJUANR06 Beryllium	Total	0.051	mg/L	0.01
02-06	02SANJUANR06 Beryllium	Total	0.0017	mg/L	0.001
02-06	02SANJUANR06 Beryllium	Total	0.024	mg/L	0.005
02-07	02SANJUANR07 Beryllium	Total	0.019	mg/l	0.001
02-07	02SANJUANR07 Beryllium	Total	0.0039	mg/l	0.001
02-07	02SANJUANR07 Beryllium	Total	0.0073	mg/L	0.001
02-07	02SANJUANR07 Beryllium	Total	0.0046	mg/L	0.001
02-07	02SANJUANR07 Beryllium	Total	0.049	mg/L	0.005
02-08	02SANJUANR08 Beryllium	Total	0.026	mg/l	0.001
02-08	02SANJUANR08 Beryllium	Total	0.0056	mg/l	0.001
02-08	02SANJUANR08 Beryllium	Total	0.0068	mg/L	0.001
02-08	02SANJUANR08 Beryllium	Total	0.016	mg/L	0.001
02-08	02SANJUANR08 Beryllium	Total	0.012	mg/L	0.001
10-25	10SANJUANR25 Beryllium	Dissolved		mg/L	0.001
10-25	10SANJUANR25 Beryllium	Total	0.0027	mg/L	0.001
10-25	10SANJUANR25 Beryllium	Total		mg/l	0.001
10-25	10SANJUANR25 Beryllium	Total		mg/l	0.001
10-25	10SANJUANR25 Beryllium	Total		mg/l	0.001



10-25	10SANJUANR25 Beryllium	Total	0.0014	mg/l	0.001
10-25	10SANJUANR25 Beryllium	Total		mg/l	0.001
10-26	10SANJUANR26 Beryllium	Dissolved		mg/L	0.001
10-26	10SANJUANR26 Beryllium	Total	0.011	mg/L	0.001
10-26	10SANJUANR26 Beryllium	Total		mg/l	0.001
10-26	10SANJUANR26 Beryllium	Total		mg/l	0.001
10-26	10SANJUANR26 Beryllium	Total		mg/l	0.001
10-26	10SANJUANR26 Beryllium	Total		mg/l	0.01
10-26	10SANJUANR26 Beryllium	Total		mg/l	0.001
10-30	10SANJUANR30 Beryllium	Total		mg/l	0.001
10-30	10SANJUANR30 Beryllium	Total		mg/l	0.001
10-30	10SANJUANR30 Beryllium	Total		mg/l	0.001
10-31	10SANJUANR31 Beryllium	Total		mg/l	0.001
10-31	10SANJUANR31 Beryllium	Total		mg/l	0.001
10-31	10SANJUANR31 Beryllium	Total		mg/l	0.001
02-06	02SANJUANR06 Cadmium	Dissolved		mg/l	0.001
02-06	02SANJUANR06 Cadmium	Dissolved		mg/l	0.001
02-06	02SANJUANR06 Cadmium	Dissolved		mg/L	0.001
02-06	02SANJUANR06 Cadmium	Dissolved		mg/L	0.002
02-06	02SANJUANR06 Cadmium	Dissolved		mg/L	0.01
02-06	02SANJUANR06 Cadmium	Total		mg/l	0.01
02-06	02SANJUANR06 Cadmium	Total		mg/l	0.001
02-06	02SANJUANR06 Cadmium	Total	0.0026	mg/L	0.001
02-06	02SANJUANR06 Cadmium	Total		mg/L	0.001
02-06	02SANJUANR06 Cadmium	Total		mg/L	0.01
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l	0.001
02-07	02SANJUANR07 Cadmium	Dissolved		mg/l	0.001
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L	0.001
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L	0.002
02-07	02SANJUANR07 Cadmium	Dissolved		mg/L	0.01
02-07	02SANJUANR07 Cadmium	Total		mg/l	0.01
02-07	02SANJUANR07 Cadmium	Total		mg/l	0.001
02-07	02SANJUANR07 Cadmium	Total	0.0024	mg/L	0.001
02-07	02SANJUANR07 Cadmium	Total	0.0011	mg/L	0.001
02-07	02SANJUANR07 Cadmium	Total		mg/L	0.01
02-08	02SANJUANR08 Cadmium	Dissolved		mg/l	0.001
02-08	02SANJUANR08 Cadmium	Dissolved		mg/l	0.001
02-08	02SANJUANR08 Cadmium	Dissolved		mg/L	0.001
02-08	02SANJUANR08 Cadmium	Dissolved		mg/L	0.002
02-08	02SANJUANR08 Cadmium	Dissolved		mg/L	0.004
02-08	02SANJUANR08 Cadmium	Total		mg/l	0.01
02-08	02SANJUANR08 Cadmium	Total		mg/l	0.001
02-08	02SANJUANR08 Cadmium	Total		mg/L	0.001
02-08	02SANJUANR08 Cadmium	Total	0.0027	mg/L	0.001
02-08	02SANJUANR08 Cadmium	Total		mg/L	0.01
10-25	10SANJUANR25 Cadmium	Dissolved		mg/L	0.001
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Cadmium	Dissolved		mg/l	0.001

10-25	10SANJUANR25	Cadmium	Total		mg/L	0.001
10-25	10SANJUANR25	Cadmium	Total		mg/l	0.001
10-25	10SANJUANR25	Cadmium	Total		mg/l	0.001
10-25	10SANJUANR25	Cadmium	Total		mg/l	0.001
10-25	10SANJUANR25	Cadmium	Total		mg/l	0.001
10-25	10SANJUANR25	Cadmium	Total		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/L	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Dissolved		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total		mg/L	0.01
10-26	10SANJUANR26	Cadmium	Total		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total		mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total	0.0012	mg/l	0.001
10-26	10SANJUANR26	Cadmium	Total		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Dissolved		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Total		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Total		mg/l	0.001
10-30	10SANJUANR30	Cadmium	Total		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Total		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Total		mg/l	0.001
10-31	10SANJUANR31	Cadmium	Total		mg/l	0.001
02-06	02SANJUANR06	Calcium	Dissolved	69	mg/l	2
02-06	02SANJUANR06	Calcium	Dissolved	48	mg/l	2
02-06	02SANJUANR06	Calcium	Dissolved	61	mg/L	2
02-06	02SANJUANR06	Calcium	Dissolved	64	mg/L	2
02-06	02SANJUANR06	Calcium	Dissolved	59	mg/L	2
02-07	02SANJUANR07	Calcium	Dissolved	63	mg/l	2
02-07	02SANJUANR07	Calcium	Dissolved	58	mg/l	2
02-07	02SANJUANR07	Calcium	Dissolved	76	mg/L	2
02-07	02SANJUANR07	Calcium	Dissolved	64	mg/L	2
02-07	02SANJUANR07	Calcium	Dissolved	76	mg/L	2
02-08	02SANJUANR08	Calcium	Dissolved	62	mg/l	2
02-08	02SANJUANR08	Calcium	Dissolved	58	mg/l	2
02-08	02SANJUANR08	Calcium	Dissolved	51	mg/L	2
02-08	02SANJUANR08	Calcium	Dissolved	56	mg/L	2
02-08	02SANJUANR08	Calcium	Dissolved	65	mg/L	2
10-25	10SANJUANR25	Calcium	Dissolved	28	mg/l	2
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l	2
10-25	10SANJUANR25	Calcium	Dissolved	49	mg/l	2
10-25	10SANJUANR25	Calcium	Dissolved	51	mg/l	2
10-25	10SANJUANR25	Calcium	Dissolved	53	mg/l	2

10-25	10SANJUANR25	Calcium	Total	92	mg/L	2
10-26	10SANJUANR26	Calcium	Dissolved	28	mg/l	2
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l	2
10-26	10SANJUANR26	Calcium	Dissolved	56	mg/l	2
10-26	10SANJUANR26	Calcium	Dissolved	57	mg/l	2
10-26	10SANJUANR26	Calcium	Dissolved	50	mg/l	2
10-26	10SANJUANR26	Calcium	Dissolved	53	mg/l	2
10-26	10SANJUANR26	Calcium	Total	180	mg/L	2
10-30	10SANJUANR30	Calcium	Dissolved	36	mg/l	2
10-30	10SANJUANR30	Calcium	Dissolved	48	mg/l	2
10-30	10SANJUANR30	Calcium	Dissolved	54	mg/l	2
10-31	10SANJUANR31	Calcium	Dissolved	38	mg/l	2
10-31	10SANJUANR31	Calcium	Dissolved	51	mg/l	2
10-31	10SANJUANR31	Calcium	Dissolved	53	mg/l	2
02-06	02SANJUANR06	Chromium	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Chromium	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Chromium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Chromium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Chromium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Chromium	Total	0.09	mg/l	0.01
02-06	02SANJUANR06	Chromium	Total	0.031	mg/l	0.01
02-06	02SANJUANR06	Chromium	Total	0.39	mg/L	0.1
02-06	02SANJUANR06	Chromium	Total	0.029	mg/L	0.01
02-06	02SANJUANR06	Chromium	Total	0.44	mg/L	0.05
02-07	02SANJUANR07	Chromium	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Chromium	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Chromium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Chromium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Chromium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Chromium	Total	0.22	mg/l	0.01
02-07	02SANJUANR07	Chromium	Total	0.033	mg/l	0.01
02-07	02SANJUANR07	Chromium	Total	0.11	mg/L	0.01
02-07	02SANJUANR07	Chromium	Total	0.06	mg/L	0.01
02-07	02SANJUANR07	Chromium	Total	0.78	mg/L	0.05
02-08	02SANJUANR08	Chromium	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Chromium	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Chromium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Chromium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Chromium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Chromium	Total	0.27	mg/l	0.01
02-08	02SANJUANR08	Chromium	Total	0.049	mg/l	0.01
02-08	02SANJUANR08	Chromium	Total	0.087	mg/L	0.01
02-08	02SANJUANR08	Chromium	Total	0.16	mg/L	0.01
02-08	02SANJUANR08	Chromium	Total	0.15	mg/L	0.01
10-25	10SANJUANR25	Chromium	Dissolved		mg/L	0.001
10-25	10SANJUANR25	Chromium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Chromium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Chromium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Chromium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Chromium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Chromium	Total	0.037	mg/L	0.005
10-25	10SANJUANR25	Chromium	Total		mg/l	0.01

10-25	10SANJUANR25 Chromium	Total		mg/l	0.01
10-25	10SANJUANR25 Chromium	Total		mg/l	0.01
10-25	10SANJUANR25 Chromium	Total	0.017	mg/l	0.01
10-25	10SANJUANR25 Chromium	Total	0.01	mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/L	0.001
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Chromium	Total	0.14	mg/L	0.1
10-26	10SANJUANR26 Chromium	Total		mg/l	0.01
10-26	10SANJUANR26 Chromium	Total		mg/l	0.01
10-26	10SANJUANR26 Chromium	Total		mg/l	0.01
10-26	10SANJUANR26 Chromium	Total		mg/l	0.01
10-26	10SANJUANR26 Chromium	Total		mg/l	0.1
10-26	10SANJUANR26 Chromium	Total		mg/l	0.01
10-30	10SANJUANR30 Chromium	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Chromium	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Chromium	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Chromium	Total		mg/l	0.01
10-30	10SANJUANR30 Chromium	Total		mg/l	0.01
10-30	10SANJUANR30 Chromium	Total		mg/l	0.01
10-31	10SANJUANR31 Chromium	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Chromium	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Chromium	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Chromium	Total		mg/l	0.01
10-31	10SANJUANR31 Chromium	Total		mg/l	0.01
10-31	10SANJUANR31 Chromium	Total		mg/l	0.01
02-06	02SANJUANR06 Cobalt	Dissolved		mg/l	0.04
02-06	02SANJUANR06 Cobalt	Dissolved		mg/l	0.04
02-06	02SANJUANR06 Cobalt	Dissolved		mg/L	0.04
02-06	02SANJUANR06 Cobalt	Dissolved		mg/L	0.04
02-06	02SANJUANR06 Cobalt	Dissolved		mg/L	0.04
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l	0.04
02-07	02SANJUANR07 Cobalt	Dissolved		mg/l	0.04
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L	0.04
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L	0.04
02-07	02SANJUANR07 Cobalt	Dissolved		mg/L	0.04
02-08	02SANJUANR08 Cobalt	Dissolved		mg/l	0.04
02-08	02SANJUANR08 Cobalt	Dissolved		mg/l	0.04
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L	0.04
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L	0.04
02-08	02SANJUANR08 Cobalt	Dissolved		mg/L	0.04
10-25	10SANJUANR25 Cobalt	Dissolved		mg/L	0.001
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l	0.04
10-25	10SANJUANR25 Cobalt	Dissolved		mg/l	0.04
10-26	10SANJUANR26 Cobalt	Dissolved		mg/L	0.001

10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.04
10-26	10SANJUANR26	Cobalt	Dissolved		mg/l	0.04
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Cobalt	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Cobalt	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Copper	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Copper	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Copper	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Copper	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Copper	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Copper	Total	0.16	mg/l	0.01
02-06	02SANJUANR06	Copper	Total	0.049	mg/l	0.01
02-06	02SANJUANR06	Copper	Total	1.2	mg/L	0.1
02-06	02SANJUANR06	Copper	Total	0.057	mg/L	0.01
02-06	02SANJUANR06	Copper	Total	0.45	mg/L	0.05
02-07	02SANJUANR07	Copper	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Copper	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Copper	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Copper	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Copper	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Copper	Total	0.32	mg/l	0.01
02-07	02SANJUANR07	Copper	Total	0.059	mg/l	0.01
02-07	02SANJUANR07	Copper	Total	0.17	mg/L	0.01
02-07	02SANJUANR07	Copper	Total	0.11	mg/L	0.01
02-07	02SANJUANR07	Copper	Total	0.92	mg/L	0.05
02-08	02SANJUANR08	Copper	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Copper	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Copper	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Copper	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Copper	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Copper	Total	0.44	mg/l	0.01
02-08	02SANJUANR08	Copper	Total	0.083	mg/l	0.01
02-08	02SANJUANR08	Copper	Total	0.13	mg/L	0.01
02-08	02SANJUANR08	Copper	Total	0.32	mg/L	0.01
02-08	02SANJUANR08	Copper	Total	0.35	mg/L	0.01
10-25	10SANJUANR25	Copper	Dissolved	0.0018	mg/L	0.001
10-25	10SANJUANR25	Copper	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Copper	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Copper	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Copper	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Copper	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Copper	Total	0.05	mg/L	0.001
10-25	10SANJUANR25	Copper	Total	0.01	mg/l	0.01
10-25	10SANJUANR25	Copper	Total		mg/l	0.01
10-25	10SANJUANR25	Copper	Total		mg/l	0.01

10-25	10SANJUANR25 Copper	Total	0.021	mg/l	0.01
10-25	10SANJUANR25 Copper	Total	0.014	mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved	0.0038	mg/L	0.001
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Copper	Total	0.27	mg/L	0.01
10-26	10SANJUANR26 Copper	Total	0.016	mg/l	0.01
10-26	10SANJUANR26 Copper	Total		mg/l	0.01
10-26	10SANJUANR26 Copper	Total		mg/l	0.01
10-26	10SANJUANR26 Copper	Total		mg/l	0.01
10-26	10SANJUANR26 Copper	Total	0.18	mg/l	0.1
10-26	10SANJUANR26 Copper	Total		mg/l	0.01
10-30	10SANJUANR30 Copper	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Copper	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Copper	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Copper	Total	0.014	mg/l	0.01
10-30	10SANJUANR30 Copper	Total		mg/l	0.01
10-30	10SANJUANR30 Copper	Total		mg/l	0.01
10-31	10SANJUANR31 Copper	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Copper	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Copper	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Copper	Total	0.01	mg/l	0.01
10-31	10SANJUANR31 Copper	Total		mg/l	0.01
10-31	10SANJUANR31 Copper	Total		mg/l	0.01
10-25	10SANJUANR25 Fish kill		None		
10-25	10SANJUANR25 Fish kill		None		
10-25	10SANJUANR25 Fish kill		None		
10-26	10SANJUANR26 Fish kill		None		
10-26	10SANJUANR26 Fish kill		None		
10-26	10SANJUANR26 Fish kill		None		
10-30	10SANJUANR30 Fish kill		None		
10-30	10SANJUANR30 Fish kill		None		
10-30	10SANJUANR30 Fish kill		None		
10-31	10SANJUANR31 Fish kill		None		
10-31	10SANJUANR31 Fish kill		None		
10-31	10SANJUANR31 Fish kill		None		
10-25	10SANJUANR25 Hardness, Ca	Dissolved	91	mg/l	6
10-25	10SANJUANR25 Hardness, Ca	Dissolved	160	mg/l	6
10-25	10SANJUANR25 Hardness, Ca	Dissolved	160	mg/l	13
10-25	10SANJUANR25 Hardness, Ca	Dissolved	160	mg/l	13
10-25	10SANJUANR25 Hardness, Ca	Dissolved	170	mg/l	13
10-26	10SANJUANR26 Hardness, Ca	Dissolved	89	mg/l	6
10-26	10SANJUANR26 Hardness, Ca	Dissolved	160	mg/l	6
10-26	10SANJUANR26 Hardness, Ca	Dissolved	180	mg/l	13
10-26	10SANJUANR26 Hardness, Ca	Dissolved	190	mg/l	13
10-26	10SANJUANR26 Hardness, Ca	Dissolved	150	mg/l	13
10-26	10SANJUANR26 Hardness, Ca	Dissolved	170	mg/l	13
10-30	10SANJUANR30 Hardness, Ca	Dissolved	110	mg/l	6

10-30	10SANJUANR30	Hardness, Ca	Dissolved	150	mg/l	6
10-30	10SANJUANR30	Hardness, Ca	Dissolved	170	mg/l	13
10-31	10SANJUANR31	Hardness, Ca	Dissolved	120	mg/l	6
10-31	10SANJUANR31	Hardness, Ca	Dissolved	160	mg/l	6
10-31	10SANJUANR31	Hardness, Ca	Dissolved	170	mg/l	13
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	210	mg/l	13
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	150	mg/l	13
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	180	mg/L	13
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	200	mg/L	13
02-06	02SANJUANR06	Hardness, Ca, Mg	Dissolved	180	mg/L	13
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	190	mg/l	13
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	190	mg/l	13
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	240	mg/L	13
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	200	mg/L	13
02-07	02SANJUANR07	Hardness, Ca, Mg	Dissolved	230	mg/L	13
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l	13
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	190	mg/l	13
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	160	mg/L	13
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	170	mg/L	13
02-08	02SANJUANR08	Hardness, Ca, Mg	Dissolved	200	mg/L	13
10-25	10SANJUANR25	Hardness, Ca, Mg		320	mg/L	13
10-26	10SANJUANR26	Hardness, Ca, Mg		600	mg/L	13
02-06	02SANJUANR06	Lead	Dissolved	0.0054	mg/l	0.001
02-06	02SANJUANR06	Lead	Dissolved		mg/l	0.001
02-06	02SANJUANR06	Lead	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Lead	Dissolved		mg/L	0.001
02-06	02SANJUANR06	Lead	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Lead	Total	0.12	mg/l	0.01
02-06	02SANJUANR06	Lead	Total	0.03	mg/l	0.001
02-06	02SANJUANR06	Lead	Total	0.21	mg/L	0.002
02-06	02SANJUANR06	Lead	Total	0.036	mg/L	0.001
02-06	02SANJUANR06	Lead	Total	0.33	mg/L	0.1
02-07	02SANJUANR07	Lead	Dissolved		mg/l	0.001
02-07	02SANJUANR07	Lead	Dissolved		mg/l	0.001
02-07	02SANJUANR07	Lead	Dissolved		mg/L	0.002
02-07	02SANJUANR07	Lead	Dissolved		mg/L	0.001
02-07	02SANJUANR07	Lead	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Lead	Total	0.16	mg/l	0.01
02-07	02SANJUANR07	Lead	Total	0.036	mg/l	0.001
02-07	02SANJUANR07	Lead	Total	0.1	mg/L	0.001
02-07	02SANJUANR07	Lead	Total	0.072	mg/L	0.001
02-07	02SANJUANR07	Lead	Total	0.29	mg/L	0.01
02-08	02SANJUANR08	Lead	Dissolved	0.0027	mg/l	0.001
02-08	02SANJUANR08	Lead	Dissolved		mg/l	0.001
02-08	02SANJUANR08	Lead	Dissolved		mg/L	0.002
02-08	02SANJUANR08	Lead	Dissolved	0.0011	mg/L	0.001
02-08	02SANJUANR08	Lead	Dissolved		mg/L	0.001
02-08	02SANJUANR08	Lead	Total	0.28	mg/l	0.01
02-08	02SANJUANR08	Lead	Total	0.052	mg/l	0.001
02-08	02SANJUANR08	Lead	Total	0.053	mg/L	0.002
02-08	02SANJUANR08	Lead	Total	0.16	mg/L	0.001
02-08	02SANJUANR08	Lead	Total	0.23	mg/L	0.01

10-25	10SANJUANR25 Lead	Dissolved		mg/L	0.001
10-25	10SANJUANR25 Lead	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Lead	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Lead	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Lead	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Lead	Dissolved		mg/l	0.001
10-25	10SANJUANR25 Lead	Total	0.03	mg/L	0.001
10-25	10SANJUANR25 Lead	Total	0.019	mg/l	0.001
10-25	10SANJUANR25 Lead	Total	0.0025	mg/l	0.001
10-25	10SANJUANR25 Lead	Total	0.0019	mg/l	0.001
10-25	10SANJUANR25 Lead	Total		mg/l	0.001
10-25	10SANJUANR25 Lead	Total	0.0075	mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/L	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Dissolved		mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.2	mg/L	0.1
10-26	10SANJUANR26 Lead	Total	0.026	mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.0032	mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.002	mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.0021	mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.098	mg/l	0.001
10-26	10SANJUANR26 Lead	Total	0.0015	mg/l	0.001
10-30	10SANJUANR30 Lead	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Lead	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Lead	Dissolved		mg/l	0.001
10-30	10SANJUANR30 Lead	Total	0.019	mg/l	0.001
10-30	10SANJUANR30 Lead	Total	0.0039	mg/l	0.001
10-30	10SANJUANR30 Lead	Total	0.0039	mg/l	0.001
10-31	10SANJUANR31 Lead	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Lead	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Lead	Dissolved		mg/l	0.001
10-31	10SANJUANR31 Lead	Total	0.012	mg/l	0.001
10-31	10SANJUANR31 Lead	Total	0.0043	mg/l	0.001
10-31	10SANJUANR31 Lead	Total	0.0043	mg/l	0.001
02-06	02SANJUANR06 Magnesium	Dissolved	8.8	mg/l	2
02-06	02SANJUANR06 Magnesium	Dissolved	7.6	mg/l	2
02-06	02SANJUANR06 Magnesium	Dissolved	6.2	mg/L	2
02-06	02SANJUANR06 Magnesium	Dissolved	8.5	mg/L	2
02-06	02SANJUANR06 Magnesium	Dissolved	7.1	mg/L	2
02-07	02SANJUANR07 Magnesium	Dissolved	8.9	mg/l	2
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/l	2
02-07	02SANJUANR07 Magnesium	Dissolved	13	mg/L	2
02-07	02SANJUANR07 Magnesium	Dissolved	9.2	mg/L	2
02-07	02SANJUANR07 Magnesium	Dissolved	11	mg/L	2
02-08	02SANJUANR08 Magnesium	Dissolved	9.3	mg/l	2
02-08	02SANJUANR08 Magnesium	Dissolved	10	mg/l	2
02-08	02SANJUANR08 Magnesium	Dissolved	8.2	mg/L	2
02-08	02SANJUANR08 Magnesium	Dissolved	6.7	mg/L	2



02-08	02SANJUANR08	Magnesium	Dissolved	10	mg/L	2
10-25	10SANJUANR25	Magnesium	Dissolved	4.9	mg/l	0.25
10-25	10SANJUANR25	Magnesium	Dissolved	7.6	mg/l	0.25
10-25	10SANJUANR25	Magnesium	Dissolved	8.9	mg/l	2
10-25	10SANJUANR25	Magnesium	Dissolved	8.4	mg/l	2
10-25	10SANJUANR25	Magnesium	Dissolved	8.7	mg/l	2
10-25	10SANJUANR25	Magnesium	Total	21	mg/L	2
10-26	10SANJUANR26	Magnesium	Dissolved	4.8	mg/l	0.25
10-26	10SANJUANR26	Magnesium	Dissolved	8	mg/l	0.25
10-26	10SANJUANR26	Magnesium	Dissolved	10	mg/l	2
10-26	10SANJUANR26	Magnesium	Dissolved	11	mg/l	2
10-26	10SANJUANR26	Magnesium	Dissolved	6.9	mg/l	2
10-26	10SANJUANR26	Magnesium	Dissolved	9.5	mg/l	2
10-26	10SANJUANR26	Magnesium	Total	39	mg/L	2
10-30	10SANJUANR30	Magnesium	Dissolved	5	mg/l	0.25
10-30	10SANJUANR30	Magnesium	Dissolved	7.2	mg/l	0.25
10-30	10SANJUANR30	Magnesium	Dissolved	9.4	mg/l	2
10-31	10SANJUANR31	Magnesium	Dissolved	5.7	mg/l	0.25
10-31	10SANJUANR31	Magnesium	Dissolved	7.7	mg/l	0.25
10-31	10SANJUANR31	Magnesium	Dissolved	9.6	mg/l	2
02-06	02SANJUANR06	Mercury	Total	0.058	ug/L	0.0025
02-06	02SANJUANR06	Mercury	Total	0.035	ug/L	0.0025
02-06	02SANJUANR06	Mercury	Total	150	ng/L	2.5
02-06	02SANJUANR06	Mercury	Total	17	ng/L	2.5
02-06	02SANJUANR06	Mercury	Total	29	ng/L	2.5
02-07	02SANJUANR07	Mercury	Total	0.6	ug/L	0.025
02-07	02SANJUANR07	Mercury	Total	0.1	ug/L	0.0025
02-07	02SANJUANR07	Mercury	Total	43	ng/L	2.5
02-07	02SANJUANR07	Mercury	Total	25	ng/L	2.5
02-07	02SANJUANR07	Mercury	Total	15	ng/L	2.5
02-08	02SANJUANR08	Mercury	Total	0.13	ug/L	0.0025
02-08	02SANJUANR08	Mercury	Total	0.087	ug/L	0.0025
02-08	02SANJUANR08	Mercury	Total	30	ng/L	2.5
02-08	02SANJUANR08	Mercury	Total	16	ng/L	2.5
02-08	02SANJUANR08	Mercury	Total	60	ng/L	2.5
10-25	10SANJUANR25	Mercury	Total	42	ng/L	0.5
10-25	10SANJUANR25	Mercury	Total	5.1	ng/L	0.5
10-25	10SANJUANR25	Mercury	Total	1.9	ng/L	0.5
10-25	10SANJUANR25	Mercury	Total	2.1	ng/L	0.5
10-25	10SANJUANR25	Mercury	Total	0.0063	ug/L	0.0005
10-25	10SANJUANR25	Mercury	Total	0.017	ug/L	0.0025
10-26	10SANJUANR26	Mercury	Total	177	ng/L	20
10-26	10SANJUANR26	Mercury	Total	2.4	ng/L	0.5
10-26	10SANJUANR26	Mercury	Total	3.8	ng/L	0.5
10-26	10SANJUANR26	Mercury	Total	3.1	ng/L	0.5
10-26	10SANJUANR26	Mercury	Total	3.4	ng/L	0.5
10-26	10SANJUANR26	Mercury	Total	0.11	ug/L	0.0025
10-26	10SANJUANR26	Mercury	Total	0.002	ug/L	0.0005
10-30	10SANJUANR30	Mercury	Total	1.8	ng/L	0.5
10-30	10SANJUANR30	Mercury	Total	2	ng/L	0.5
10-30	10SANJUANR30	Mercury	Total	2.6	ng/L	0.5
10-31	10SANJUANR31	Mercury	Total	3.5	ng/L	0.5

10-31	10SANJUANR31	Mercury	Total	2.2	ng/L	0.5
10-31	10SANJUANR31	Mercury	Total	3.4	ng/L	0.5
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Molybdenum	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Molybdenum	Dissolved	0.013	mg/l	0.01
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Molybdenum	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Molybdenum	Dissolved		mg/L	0.01
10-25	10SANJUANR25	Molybdenum	Dissolved	0.0016	mg/L	0.001
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Molybdenum	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Molybdenum	Dissolved	0.017	mg/l	0.01
10-25	10SANJUANR25	Molybdenum	Total		mg/L	0.005
10-26	10SANJUANR26	Molybdenum	Dissolved	0.003	mg/L	0.001
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Molybdenum	Total		mg/L	0.01
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Molybdenum	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Molybdenum	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Nickel	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Nickel	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Nickel	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Nickel	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Nickel	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Nickel	Total	0.1	mg/l	0.01
02-06	02SANJUANR06	Nickel	Total	0.026	mg/l	0.01
02-06	02SANJUANR06	Nickel	Total	0.36	mg/L	0.1
02-06	02SANJUANR06	Nickel	Total	0.014	mg/L	0.01
02-06	02SANJUANR06	Nickel	Total	0.26	mg/L	0.05
02-07	02SANJUANR07	Nickel	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Nickel	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Nickel	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Nickel	Dissolved		mg/L	0.01

02-07	02SANJUANR07 Nickel	Dissolved		mg/L	0.01
02-07	02SANJUANR07 Nickel	Total	0.2	mg/l	0.01
02-07	02SANJUANR07 Nickel	Total	0.041	mg/l	0.01
02-07	02SANJUANR07 Nickel	Total	0.099	mg/L	0.01
02-07	02SANJUANR07 Nickel	Total	0.035	mg/L	0.01
02-07	02SANJUANR07 Nickel	Total	0.54	mg/L	0.05
02-08	02SANJUANR08 Nickel	Dissolved		mg/l	0.01
02-08	02SANJUANR08 Nickel	Dissolved		mg/l	0.01
02-08	02SANJUANR08 Nickel	Dissolved		mg/L	0.01
02-08	02SANJUANR08 Nickel	Dissolved		mg/L	0.01
02-08	02SANJUANR08 Nickel	Dissolved		mg/L	0.01
02-08	02SANJUANR08 Nickel	Total	0.26	mg/l	0.01
02-08	02SANJUANR08 Nickel	Total	0.044	mg/l	0.01
02-08	02SANJUANR08 Nickel	Total	0.073	mg/L	0.01
02-08	02SANJUANR08 Nickel	Total	0.11	mg/L	0.01
02-08	02SANJUANR08 Nickel	Total	0.12	mg/L	0.01
10-25	10SANJUANR25 Nickel	Dissolved	0.0029	mg/L	0.001
10-25	10SANJUANR25 Nickel	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Nickel	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Nickel	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Nickel	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Nickel	Dissolved		mg/l	0.01
10-25	10SANJUANR25 Nickel	Total	0.033	mg/L	0.001
10-25	10SANJUANR25 Nickel	Total		mg/l	0.01
10-25	10SANJUANR25 Nickel	Total		mg/l	0.01
10-25	10SANJUANR25 Nickel	Total		mg/l	0.01
10-25	10SANJUANR25 Nickel	Total	0.014	mg/l	0.01
10-25	10SANJUANR25 Nickel	Total		mg/l	0.01
10-26	10SANJUANR26 Nickel	Dissolved	0.003	mg/L	0.001
10-26	10SANJUANR26 Nickel	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Nickel	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Nickel	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Nickel	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Nickel	Dissolved		mg/l	0.01
10-26	10SANJUANR26 Nickel	Total	0.13	mg/L	0.01
10-26	10SANJUANR26 Nickel	Total		mg/l	0.01
10-26	10SANJUANR26 Nickel	Total		mg/l	0.01
10-26	10SANJUANR26 Nickel	Total		mg/l	0.01
10-26	10SANJUANR26 Nickel	Total		mg/l	0.01
10-26	10SANJUANR26 Nickel	Total		mg/l	0.1
10-26	10SANJUANR26 Nickel	Total		mg/l	0.01
10-30	10SANJUANR30 Nickel	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Nickel	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Nickel	Dissolved		mg/l	0.01
10-30	10SANJUANR30 Nickel	Total		mg/l	0.01
10-30	10SANJUANR30 Nickel	Total		mg/l	0.01
10-30	10SANJUANR30 Nickel	Total		mg/l	0.01
10-31	10SANJUANR31 Nickel	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Nickel	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Nickel	Dissolved		mg/l	0.01
10-31	10SANJUANR31 Nickel	Total		mg/l	0.01

10-31	10SANJUANR31 Nickel	Total		mg/l	0.01
10-31	10SANJUANR31 Nickel	Total		mg/l	0.01
02-06	02SANJUANR06 pH	Total	7.61	None	
02-06	02SANJUANR06 pH	Total	7.75	None	
02-06	02SANJUANR06 pH	Total	7.75	None	
02-06	02SANJUANR06 pH	Total	8.11	None	
02-06	02SANJUANR06 pH	Total	7.91	None	
02-07	02SANJUANR07 pH	Total	7.87	None	
02-07	02SANJUANR07 pH	Total	7.88	None	
02-07	02SANJUANR07 pH	Total	7.89	None	
02-07	02SANJUANR07 pH	Total	8.15	None	
02-07	02SANJUANR07 pH	Total	7.88	None	
02-08	02SANJUANR08 pH	Total	7.56	None	
02-08	02SANJUANR08 pH	Total	7.78	None	
02-08	02SANJUANR08 pH	Total	7.82	None	
02-08	02SANJUANR08 pH	Total	8.03	None	
02-08	02SANJUANR08 pH	Total	8.04	None	
10-25	10SANJUANR25 pH	Total	6.99	None	
10-25	10SANJUANR25 pH	Total	7.68	None	
10-25	10SANJUANR25 pH	Total	8.32	None	
10-25	10SANJUANR25 pH	Total	8.25	None	
10-25	10SANJUANR25 pH	Total	7.78	None	
10-25	10SANJUANR25 pH	Total	7.7	None	
10-26	10SANJUANR26 pH	Total	7.28	None	
10-26	10SANJUANR26 pH	Total	8.02	None	
10-26	10SANJUANR26 pH	Total	8.25	None	
10-26	10SANJUANR26 pH	Total	7.95	None	
10-26	10SANJUANR26 pH	Total	7.96	None	
10-26	10SANJUANR26 pH	Total	8.06	None	
10-30	10SANJUANR30 pH	Total	7.87	None	
10-30	10SANJUANR30 pH	Total	8.3	None	
10-30	10SANJUANR30 pH	Total	8.27	None	
10-31	10SANJUANR31 pH	Total	7.69	None	
10-31	10SANJUANR31 pH	Total	8.17	None	
10-31	10SANJUANR31 pH	Total	8.13	None	
02-06	02SANJUANR06 Potassium	Dissolved	5.7	mg/l	2
02-06	02SANJUANR06 Potassium	Dissolved	2.8	mg/l	2
02-06	02SANJUANR06 Potassium	Dissolved	6.1	mg/L	2
02-06	02SANJUANR06 Potassium	Dissolved	3	mg/L	2
02-06	02SANJUANR06 Potassium	Dissolved	4.2	mg/L	2
02-07	02SANJUANR07 Potassium	Dissolved	4.1	mg/l	2
02-07	02SANJUANR07 Potassium	Dissolved	3.4	mg/l	2
02-07	02SANJUANR07 Potassium	Dissolved	4	mg/L	2
02-07	02SANJUANR07 Potassium	Dissolved	4	mg/L	2
02-07	02SANJUANR07 Potassium	Dissolved	4.8	mg/L	2
02-08	02SANJUANR08 Potassium	Dissolved	5	mg/l	2
02-08	02SANJUANR08 Potassium	Dissolved	3.9	mg/l	2
02-08	02SANJUANR08 Potassium	Dissolved	3	mg/L	2
02-08	02SANJUANR08 Potassium	Dissolved	5.1	mg/L	2
02-08	02SANJUANR08 Potassium	Dissolved	5	mg/L	2
10-25	10SANJUANR25 Potassium	Dissolved		mg/l	2
10-25	10SANJUANR25 Potassium	Dissolved	2.3	mg/l	2

10-25	10SANJUANR25	Potassium	Dissolved	2.5	mg/l	2
10-25	10SANJUANR25	Potassium	Dissolved	2.2	mg/l	2
10-26	10SANJUANR26	Potassium	Dissolved		mg/l	2
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l	2
10-26	10SANJUANR26	Potassium	Dissolved	2.9	mg/l	2
10-26	10SANJUANR26	Potassium	Dissolved	4	mg/l	2
10-26	10SANJUANR26	Potassium	Dissolved	2.1	mg/l	2
10-30	10SANJUANR30	Potassium	Dissolved		mg/l	2
10-30	10SANJUANR30	Potassium	Dissolved		mg/l	2
10-31	10SANJUANR31	Potassium	Dissolved		mg/l	2
10-31	10SANJUANR31	Potassium	Dissolved	2.3	mg/l	2
02-06	02SANJUANR06	Selenium	Total		mg/l	0.02
02-06	02SANJUANR06	Selenium	Total	0.002	mg/l	0.002
02-06	02SANJUANR06	Selenium	Total	0.018	mg/L	0.002
02-06	02SANJUANR06	Selenium	Total	0.0021	mg/L	0.002
02-06	02SANJUANR06	Selenium	Total		mg/L	0.02
02-07	02SANJUANR07	Selenium	Total		mg/l	0.02
02-07	02SANJUANR07	Selenium	Total	0.0022	mg/l	0.002
02-07	02SANJUANR07	Selenium	Total	0.0079	mg/L	0.002
02-07	02SANJUANR07	Selenium	Total	0.0043	mg/L	0.002
02-07	02SANJUANR07	Selenium	Total		mg/L	0.02
02-08	02SANJUANR08	Selenium	Total		mg/l	0.02
02-08	02SANJUANR08	Selenium	Total	0.0029	mg/l	0.002
02-08	02SANJUANR08	Selenium	Total	0.0081	mg/L	0.002
02-08	02SANJUANR08	Selenium	Total	0.012	mg/L	0.002
02-08	02SANJUANR08	Selenium	Total		mg/L	0.02
10-25	10SANJUANR25	Selenium	Dissolved		mg/L	0.002
10-25	10SANJUANR25	Selenium	Total		mg/L	0.002
10-25	10SANJUANR25	Selenium	Total		mg/l	0.002
10-25	10SANJUANR25	Selenium	Total		mg/l	0.002
10-25	10SANJUANR25	Selenium	Total		mg/l	0.002
10-25	10SANJUANR25	Selenium	Total		mg/l	0.002
10-25	10SANJUANR25	Selenium	Total		mg/l	0.002
10-26	10SANJUANR26	Selenium	Dissolved		mg/L	0.002
10-26	10SANJUANR26	Selenium	Total		mg/L	0.02
10-26	10SANJUANR26	Selenium	Total		mg/l	0.002
10-26	10SANJUANR26	Selenium	Total		mg/l	0.002
10-26	10SANJUANR26	Selenium	Total		mg/l	0.002
10-26	10SANJUANR26	Selenium	Total		mg/l	0.002
10-26	10SANJUANR26	Selenium	Total	0.0033	mg/l	0.002
10-26	10SANJUANR26	Selenium	Total		mg/l	0.002
10-30	10SANJUANR30	Selenium	Total		mg/l	0.002
10-30	10SANJUANR30	Selenium	Total		mg/l	0.002
10-30	10SANJUANR30	Selenium	Total		mg/l	0.002
10-31	10SANJUANR31	Selenium	Total		mg/l	0.002
10-31	10SANJUANR31	Selenium	Total		mg/l	0.002
10-31	10SANJUANR31	Selenium	Total		mg/l	0.002
02-06	02SANJUANR06	Silver	Dissolved		mg/l	0.001
02-06	02SANJUANR06	Silver	Dissolved		mg/l	0.001
02-06	02SANJUANR06	Silver	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Silver	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Silver	Dissolved		mg/L	0.01

0.0013

10-30	10SANJUANR30	Silver	Dissolved		mg/l	0.001
10-30	10SANJUANR30	Silver	Dissolved	0.0012	mg/l	0.001
10-30	10SANJUANR30	Silver	Total		mg/l	0.001
10-30	10SANJUANR30	Silver	Total		mg/l	0.001
10-30	10SANJUANR30	Silver	Total		mg/l	0.001
10-31	10SANJUANR31	Silver	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Silver	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Silver	Dissolved		mg/l	0.001
10-31	10SANJUANR31	Silver	Total		mg/l	0.001
10-31	10SANJUANR31	Silver	Total		mg/l	0.001
10-31	10SANJUANR31	Silver	Total		mg/l	0.001
02-06	02SANJUANR06	Sodium	Dissolved	40	mg/l	2
02-06	02SANJUANR06	Sodium	Dissolved	32	mg/l	2
02-06	02SANJUANR06	Sodium	Dissolved	160	mg/L	2
02-06	02SANJUANR06	Sodium	Dissolved	36	mg/L	2
02-06	02SANJUANR06	Sodium	Dissolved	56	mg/L	2
02-07	02SANJUANR07	Sodium	Dissolved	58	mg/l	2
02-07	02SANJUANR07	Sodium	Dissolved	38	mg/l	2
02-07	02SANJUANR07	Sodium	Dissolved	52	mg/L	2
02-07	02SANJUANR07	Sodium	Dissolved	44	mg/L	2
02-07	02SANJUANR07	Sodium	Dissolved	74	mg/L	2
02-08	02SANJUANR08	Sodium	Dissolved	56	mg/l	2
02-08	02SANJUANR08	Sodium	Dissolved	40	mg/l	2
02-08	02SANJUANR08	Sodium	Dissolved	37	mg/L	2
02-08	02SANJUANR08	Sodium	Dissolved	72	mg/L	2
02-08	02SANJUANR08	Sodium	Dissolved	60	mg/L	2
10-25	10SANJUANR25	Sodium	Dissolved	12	mg/l	2
10-25	10SANJUANR25	Sodium	Dissolved	28	mg/l	2
10-25	10SANJUANR25	Sodium	Dissolved	30	mg/l	2
10-25	10SANJUANR25	Sodium	Dissolved	31	mg/l	2
10-26	10SANJUANR26	Sodium	Dissolved	12	mg/l	2
10-26	10SANJUANR26	Sodium	Dissolved	34	mg/l	2
10-26	10SANJUANR26	Sodium	Dissolved	34	mg/l	2
10-26	10SANJUANR26	Sodium	Dissolved	47	mg/l	2
10-26	10SANJUANR26	Sodium	Dissolved	28	mg/l	2
10-30	10SANJUANR30	Sodium	Dissolved	11	mg/l	2
10-30	10SANJUANR30	Sodium	Dissolved	20	mg/l	2
10-31	10SANJUANR31	Sodium	Dissolved	16	mg/l	2
10-31	10SANJUANR31	Sodium	Dissolved	22	mg/l	2
02-06	02SANJUANR06	Thallium	Dissolved		mg/l	0.001
02-06	02SANJUANR06	Thallium	Dissolved		mg/l	0.001
02-06	02SANJUANR06	Thallium	Dissolved		mg/L	0.002
02-06	02SANJUANR06	Thallium	Dissolved		mg/L	0.001
02-06	02SANJUANR06	Thallium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Thallium	Total		mg/l	0.01
02-06	02SANJUANR06	Thallium	Total		mg/l	0.001
02-06	02SANJUANR06	Thallium	Total	0.0021	mg/L	0.002
02-06	02SANJUANR06	Thallium	Total		mg/L	0.001
02-06	02SANJUANR06	Thallium	Total		mg/L	0.01
02-07	02SANJUANR07	Thallium	Dissolved		mg/l	0.001
02-07	02SANJUANR07	Thallium	Dissolved		mg/l	0.001
02-07	02SANJUANR07	Thallium	Dissolved		mg/L	0.002





10-31	10SANJUANR31	Thallium	Total		mg/l	0.001
10-31	10SANJUANR31	Thallium	Total		mg/l	0.001
10-31	10SANJUANR31	Thallium	Total		mg/l	0.001
02-06	02SANJUANR06	Total dissolved solids		362	mg/L	
02-06	02SANJUANR06	Total dissolved solids		342	mg/L	
02-06	02SANJUANR06	Total dissolved solids		661	mg/L	
02-06	02SANJUANR06	Total dissolved solids		330	mg/L	
02-06	02SANJUANR06	Total dissolved solids		409	mg/L	
02-07	02SANJUANR07	Total dissolved solids		425	mg/L	
02-07	02SANJUANR07	Total dissolved solids		423	mg/L	
02-07	02SANJUANR07	Total dissolved solids		439	mg/L	
02-07	02SANJUANR07	Total dissolved solids		372	mg/L	
02-07	02SANJUANR07	Total dissolved solids		529	mg/L	
02-08	02SANJUANR08	Total dissolved solids		417	mg/L	
02-08	02SANJUANR08	Total dissolved solids		439	mg/L	
02-08	02SANJUANR08	Total dissolved solids		303	mg/L	
02-08	02SANJUANR08	Total dissolved solids		401	mg/L	
02-08	02SANJUANR08	Total dissolved solids		451	mg/L	
10-25	10SANJUANR25	Total dissolved solids		577	mg/L	
10-25	10SANJUANR25	Total dissolved solids		160	mg/L	
10-25	10SANJUANR25	Total dissolved solids		252	mg/L	
10-25	10SANJUANR25	Total dissolved solids		267	mg/L	
10-25	10SANJUANR25	Total dissolved solids		291	mg/L	
10-25	10SANJUANR25	Total dissolved solids		305	mg/L	
10-26	10SANJUANR26	Total dissolved solids		388	mg/L	
10-26	10SANJUANR26	Total dissolved solids		158	mg/L	
10-26	10SANJUANR26	Total dissolved solids		274	mg/L	
10-26	10SANJUANR26	Total dissolved solids		303	mg/L	
10-26	10SANJUANR26	Total dissolved solids		337	mg/L	
10-26	10SANJUANR26	Total dissolved solids		301	mg/L	
10-30	10SANJUANR30	Total dissolved solids		188	mg/L	
10-30	10SANJUANR30	Total dissolved solids		273	mg/L	
10-30	10SANJUANR30	Total dissolved solids		181	mg/L	
10-31	10SANJUANR31	Total dissolved solids		212	mg/L	
10-31	10SANJUANR31	Total dissolved solids		295	mg/L	
10-31	10SANJUANR31	Total dissolved solids		200	mg/L	
02-06	02SANJUANR06	Total suspended solids	Total	5500	mg/l	50
02-06	02SANJUANR06	Total suspended solids	Total	1200	mg/l	40
02-06	02SANJUANR06	Total suspended solids	Total	30000	mg/L	200
02-06	02SANJUANR06	Total suspended solids	Total	1400	mg/L	40
02-06	02SANJUANR06	Total suspended solids	Total	11000	mg/L	100
02-07	02SANJUANR07	Total suspended solids	Total	9400	mg/l	100
02-07	02SANJUANR07	Total suspended solids	Total	2300	mg/l	40
02-07	02SANJUANR07	Total suspended solids	Total	3800	mg/L	40
02-07	02SANJUANR07	Total suspended solids	Total	3600	mg/L	40
02-07	02SANJUANR07	Total suspended solids	Total	15000	mg/L	100
02-08	02SANJUANR08	Total suspended solids	Total	12000	mg/l	100
02-08	02SANJUANR08	Total suspended solids	Total	3000	mg/l	40
02-08	02SANJUANR08	Total suspended solids	Total	3800	mg/L	40
02-08	02SANJUANR08	Total suspended solids	Total	11000	mg/L	1000
02-08	02SANJUANR08	Total suspended solids	Total	8100	mg/L	100
10-25	10SANJUANR25	Total suspended solids	Total	2600	mg/L	10

10-25	10SANJUANR25	Total suspended solids	Total	120	mg/l	10
10-25	10SANJUANR25	Total suspended solids	Total	51	mg/l	2
10-25	10SANJUANR25	Total suspended solids	Total	44	mg/l	2.5
10-25	10SANJUANR25	Total suspended solids	Total	530	mg/l	20
10-25	10SANJUANR25	Total suspended solids	Total	410	mg/l	20
10-26	10SANJUANR26	Total suspended solids	Total	9400	mg/L	10
10-26	10SANJUANR26	Total suspended solids	Total	130	mg/l	5
10-26	10SANJUANR26	Total suspended solids	Total	59	mg/l	2
10-26	10SANJUANR26	Total suspended solids	Total	92	mg/l	4
10-26	10SANJUANR26	Total suspended solids	Total	93	mg/l	4
10-26	10SANJUANR26	Total suspended solids	Total	6100	mg/l	100
10-26	10SANJUANR26	Total suspended solids	Total	64	mg/l	20
10-30	10SANJUANR30	Total suspended solids	Total	45	mg/l	2.5
10-30	10SANJUANR30	Total suspended solids	Total	73	mg/l	2.5
10-30	10SANJUANR30	Total suspended solids	Total	180	mg/l	5
10-31	10SANJUANR31	Total suspended solids	Total	59	mg/l	2.5
10-31	10SANJUANR31	Total suspended solids	Total	85	mg/l	2.9
10-31	10SANJUANR31	Total suspended solids	Total	190	mg/l	5
02-06	02SANJUANR06	Vanadium	Dissolved	0.012	mg/l	0.01
02-06	02SANJUANR06	Vanadium	Dissolved		mg/l	0.01
02-06	02SANJUANR06	Vanadium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Vanadium	Dissolved		mg/L	0.01
02-06	02SANJUANR06	Vanadium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Vanadium	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Vanadium	Dissolved		mg/l	0.01
02-07	02SANJUANR07	Vanadium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Vanadium	Dissolved		mg/L	0.01
02-07	02SANJUANR07	Vanadium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Vanadium	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Vanadium	Dissolved		mg/l	0.01
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L	0.01
02-08	02SANJUANR08	Vanadium	Dissolved		mg/L	0.01
10-25	10SANJUANR25	Vanadium	Dissolved	0.002	mg/L	0.001
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l	0.01
10-25	10SANJUANR25	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved	0.0037	mg/L	0.001
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-26	10SANJUANR26	Vanadium	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l	0.01
10-30	10SANJUANR30	Vanadium	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l	0.01
10-31	10SANJUANR31	Vanadium	Dissolved		mg/l	0.01

02-06	02SANJUANR06	Zinc	Dissolved		mg/l	0.05
02-06	02SANJUANR06	Zinc	Dissolved		mg/l	0.05
02-06	02SANJUANR06	Zinc	Dissolved		mg/L	0.05
02-06	02SANJUANR06	Zinc	Dissolved		mg/L	0.05
02-06	02SANJUANR06	Zinc	Dissolved		mg/L	0.05
02-06	02SANJUANR06	Zinc	Total	0.52	mg/l	0.05
02-06	02SANJUANR06	Zinc	Total	0.13	mg/l	0.05
02-06	02SANJUANR06	Zinc	Total	2.9	mg/L	0.5
02-06	02SANJUANR06	Zinc	Total	0.18	mg/L	0.05
02-06	02SANJUANR06	Zinc	Total	1.6	mg/L	0.25
02-07	02SANJUANR07	Zinc	Dissolved		mg/l	0.05
02-07	02SANJUANR07	Zinc	Dissolved		mg/l	0.05
02-07	02SANJUANR07	Zinc	Dissolved		mg/L	0.05
02-07	02SANJUANR07	Zinc	Dissolved		mg/L	0.05
02-07	02SANJUANR07	Zinc	Dissolved		mg/L	0.05
02-07	02SANJUANR07	Zinc	Total	0.84	mg/l	0.05
02-07	02SANJUANR07	Zinc	Total	0.15	mg/l	0.05
02-07	02SANJUANR07	Zinc	Total	0.62	mg/L	0.05
02-07	02SANJUANR07	Zinc	Total	0.33	mg/L	0.05
02-07	02SANJUANR07	Zinc	Total	2.9	mg/L	0.25
02-08	02SANJUANR08	Zinc	Dissolved		mg/l	0.05
02-08	02SANJUANR08	Zinc	Dissolved		mg/l	0.05
02-08	02SANJUANR08	Zinc	Dissolved		mg/L	0.05
02-08	02SANJUANR08	Zinc	Dissolved		mg/L	0.05
02-08	02SANJUANR08	Zinc	Dissolved		mg/L	0.05
02-08	02SANJUANR08	Zinc	Total	1.1	mg/l	0.05
02-08	02SANJUANR08	Zinc	Total	0.22	mg/l	0.05
02-08	02SANJUANR08	Zinc	Total	0.44	mg/L	0.05
02-08	02SANJUANR08	Zinc	Total	0.83	mg/L	0.05
02-08	02SANJUANR08	Zinc	Total	0.9	mg/L	0.05
10-25	10SANJUANR25	Zinc	Dissolved		mg/L	0.01
10-25	10SANJUANR25	Zinc	Dissolved		mg/l	0.05
10-25	10SANJUANR25	Zinc	Dissolved		mg/l	0.05
10-25	10SANJUANR25	Zinc	Dissolved		mg/l	0.05
10-25	10SANJUANR25	Zinc	Dissolved		mg/l	0.05
10-25	10SANJUANR25	Zinc	Dissolved		mg/l	0.05
10-25	10SANJUANR25	Zinc	Total	0.11	mg/L	0.01
10-25	10SANJUANR25	Zinc	Total		mg/l	0.05
10-25	10SANJUANR25	Zinc	Total		mg/l	0.05
10-25	10SANJUANR25	Zinc	Total		mg/l	0.05
10-25	10SANJUANR25	Zinc	Total	0.05	mg/l	0.05
10-25	10SANJUANR25	Zinc	Total	0.051	mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/L	0.01
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Dissolved		mg/l	0.05
10-26	10SANJUANR26	Zinc	Total	0.49	mg/L	0.1
10-26	10SANJUANR26	Zinc	Total	0.061	mg/l	0.05
10-26	10SANJUANR26	Zinc	Total		mg/l	0.05

10-26	10SANJUANR26 Zinc	Total		mg/l	0.05
10-26	10SANJUANR26 Zinc	Total		mg/l	0.05
10-26	10SANJUANR26 Zinc	Total		mg/l	0.5
10-26	10SANJUANR26 Zinc	Total		mg/l	0.05
10-30	10SANJUANR30 Zinc	Dissolved		mg/l	0.05
10-30	10SANJUANR30 Zinc	Dissolved		mg/l	0.05
10-30	10SANJUANR30 Zinc	Dissolved		mg/l	0.05
10-30	10SANJUANR30 Zinc	Total	0.061	mg/l	0.05
10-30	10SANJUANR30 Zinc	Total		mg/l	0.05
10-30	10SANJUANR30 Zinc	Total		mg/l	0.05
10-31	10SANJUANR31 Zinc	Dissolved		mg/l	0.05
10-31	10SANJUANR31 Zinc	Dissolved		mg/l	0.05
10-31	10SANJUANR31 Zinc	Dissolved		mg/l	0.05
10-31	10SANJUANR31 Zinc	Total		mg/l	0.05
10-31	10SANJUANR31 Zinc	Total		mg/l	0.05
10-31	10SANJUANR31 Zinc	Total		mg/l	0.05
02-06	02SANJUANR06 Specific conductance		548	uS/cm	
02-06	02SANJUANR06 Specific conductance		518	uS/cm	
02-06	02SANJUANR06 Specific conductance		1003	uS/cm	
02-06	02SANJUANR06 Specific conductance		500	uS/cm	
02-06	02SANJUANR06 Specific conductance		619	uS/cm	
02-07	02SANJUANR07 Specific conductance		643	uS/cm	
02-07	02SANJUANR07 Specific conductance		641	uS/cm	
02-07	02SANJUANR07 Specific conductance		665	uS/cm	
02-07	02SANJUANR07 Specific conductance		564	uS/cm	
02-07	02SANJUANR07 Specific conductance		802	uS/cm	
02-08	02SANJUANR08 Specific conductance		632	uS/cm	
02-08	02SANJUANR08 Specific conductance		666	uS/cm	
02-08	02SANJUANR08 Specific conductance		460	uS/cm	
02-08	02SANJUANR08 Specific conductance		608	uS/cm	
02-08	02SANJUANR08 Specific conductance		683	uS/cm	
10-25	10SANJUANR25 Specific conductance		875	uS/cm	
10-25	10SANJUANR25 Specific conductance		242	uS/cm	
10-25	10SANJUANR25 Specific conductance		382	uS/cm	
10-25	10SANJUANR25 Specific conductance		405	uS/cm	
10-25	10SANJUANR25 Specific conductance		440	uS/cm	
10-25	10SANJUANR25 Specific conductance		463	uS/cm	
10-26	10SANJUANR26 Specific conductance		588	uS/cm	
10-26	10SANJUANR26 Specific conductance		239	uS/cm	
10-26	10SANJUANR26 Specific conductance		414	uS/cm	
10-26	10SANJUANR26 Specific conductance		458	uS/cm	
10-26	10SANJUANR26 Specific conductance		510	uS/cm	
10-26	10SANJUANR26 Specific conductance		456	uS/cm	
10-30	10SANJUANR30 Specific conductance		286	uS/cm	
10-30	10SANJUANR30 Specific conductance		414	uS/cm	
10-30	10SANJUANR30 Specific conductance		274	uS/cm	
10-31	10SANJUANR31 Specific conductance		321	uS/cm	
10-31	10SANJUANR31 Specific conductance		447	uS/cm	
10-31	10SANJUANR31 Specific conductance		303	uS/cm	



R9 edit Result (ug/L)	R9 edit Units		Activity ID	Activity Type	Activity Start Date	Activity Start Time
4,300	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012	10:00
2,000	ug/L		02-06 20120829 RS	Sample-Routine	08/29/2012	11:10
46	ug/L		02-06 20130717 RS	Sample-Routine	07/17/2013	09:20
10	ug/L		02-06 20130815 RS	Sample-Routine	08/15/2013	13:20
14	ug/L		02-06 20130904 RS	Sample-Routine	09/04/2013	13:30
110,000	ug/L		02-06 20120731 RS	Sample-Routine	07/31/2012	10:00
14	ug/L		02-06 20120829 RS	Sample-Routine	08/29/2012	11:10
110,000	ug/L		02-06 20130717 RS	Sample-Routine	07/17/2013	09:20
29,000	ug/L		02-06 20130815 RS	Sample-Routine	08/15/2013	13:20
17,000	ug/L		02-06 20130904 RS	Sample-Routine	09/04/2013	13:30
38	ug/L		02-07 20120731 RS	Sample-Routine	07/31/2012	11:15
	ug/L		02-07 20120829 RS	Sample-Routine	08/29/2012	12:45
31	ug/L		02-07 20130815 RS	Sample-Routine	08/15/2013	11:40
53	ug/L		02-07 20130904 RS	Sample-Routine	09/04/2013	11:50
140,000	ug/L		02-07 20120731 RS	Sample-Routine	07/31/2012	11:15
29,000	ug/L		02-07 20120829 RS	Sample-Routine	08/29/2012	12:45
150,000	ug/L		02-07 20130717 RS	Sample-Routine	07/17/2013	11:15
51,000	ug/L		02-07 20130815 RS	Sample-Routine	08/15/2013	11:40
82,000	ug/L		02-07 20130904 RS	Sample-Routine	09/04/2013	11:50
1,400	ug/L		02-08 20120731 RS	Sample-Routine	07/31/2012	12:20
11	ug/L		02-08 20120829 RS	Sample-Routine	08/29/2012	14:15
	ug/L		02-08 20130717 RS	Sample-Routine	07/17/2013	12:20
2,800	ug/L		02-08 20130815 RS	Sample-Routine	08/15/2013	10:15
40	ug/L		02-08 20130904 RS	Sample-Routine	09/04/2013	10:40
77,000	ug/L		02-08 20120731 RS	Sample-Routine	07/31/2012	12:20
36,000	ug/L		02-08 20120829 RS	Sample-Routine	08/29/2012	14:15
37,000	ug/L		02-08 20130717 RS	Sample-Routine	07/17/2013	12:20
70,000	ug/L		02-08 20130815 RS	Sample-Routine	08/15/2013	10:15
44,000	ug/L		02-08 20130904 RS	Sample-Routine	09/04/2013	10:40
	ug/L		10-25 20060911 RS	Sample-Routine	09/11/2006	11:30
33	ug/L		10-25 20110614 RS	Sample-Routine	06/14/2011	12:20
26	ug/L		10-25 20110718 RS	Sample-Routine	07/18/2011	12:45
	ug/L		10-25 20110824 RS	Sample-Routine	08/24/2011	13:15
11	ug/L		10-25 20120723 RS	Sample-Routine	07/23/2012	10:30
16	ug/L		10-25 20120820 RS	Sample-Routine	08/20/2012	11:45
600	ug/L		10-25 20110614 RS	Sample-Routine	06/14/2011	12:20
650	ug/L		10-25 20110718 RS	Sample-Routine	07/18/2011	12:45
240	ug/L		10-25 20110824 RS	Sample-Routine	08/24/2011	13:15
3,400	ug/L		10-25 20120723 RS	Sample-Routine	07/23/2012	10:30
7,100	ug/L		10-25 20120820 RS	Sample-Routine	08/20/2012	11:45
820	ug/L		10-26 20060911 RS	Sample-Routine	09/11/2006	14:15
27	ug/L		10-26 20110614 RS	Sample-Routine	06/14/2011	10:30
28	ug/L		10-26 20110718 RS	Sample-Routine	07/18/2011	10:45
12	ug/L		10-26 20110824 FS	Sample-Field Spl.	08/24/2011	10:30
12	ug/L		10-26 20110824 RS	Sample-Routine	08/24/2011	10:30
25	ug/L		10-26 20120723 RS	Sample-Routine	07/23/2012	12:15
	ug/L		10-26 20120820 RS	Sample-Routine	08/20/2012	13:30

390	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
1,800	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
1,800	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
1,900	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
88,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
1,200	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
35	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
23	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
37	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
650	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
1,800	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
5,900	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
32	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
24	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
13	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
480	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
880	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
4,100	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
3	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15

	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
4	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
3	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
2	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
18	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
9	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
18	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
9	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
62	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
2	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
2	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
11	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
30	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15



17	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
56	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
2	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
2	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
15	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
14	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
8	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
41	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
55	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
1	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
1	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
4	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
2	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
1	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
3	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
2	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
1	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
1	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
1	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
16	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
3	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
1	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
1	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
1	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
16	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
1	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
2	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
1	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
2	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
1	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
1	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
2	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
1,600	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
390	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10

6,700	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
510	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
4,200	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
2,900	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
500	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
1,400	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
930	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
9,600	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
4,200	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
670	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
1,200	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
2,600	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
2,200	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
760	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
130	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
75	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
99	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
250	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
170	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
2,900	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
140	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
81	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
89	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
89	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
1,100	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
81	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
92	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
78	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
110	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
68	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
81	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
110	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
10	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
3	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
51	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
2	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
24	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
19	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
4	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
7	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
5	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
49	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
26	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
6	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
7	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
16	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
12	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15

1	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
11	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
3	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
2	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
1	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
3	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
3	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45

	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
1	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
69,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
48,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
61,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
64,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
59,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
63,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
58,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
76,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
64,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
76,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
62,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
58,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
51,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
56,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
65,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
28,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
51,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
49,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
51,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
53,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45

92,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
28,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
50,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
56,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
57,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
50,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
53,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
180,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
36,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
48,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
54,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
38,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
51,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
53,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
90	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
31	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
390	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
29	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
440	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
220	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
33	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
110	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
60	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
780	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
270	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
49	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
87	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
150	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
37	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20

17	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
140	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15

	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
160	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
49	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
1,200	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
57	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
450	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
320	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
59	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
170	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
110	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
920	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
440	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
83	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
130	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
320	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
350	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
2	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
50	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
10	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15



21	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
14	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
4	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
270	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
16	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
180	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
14	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
10	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011	12:20
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011	12:45
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011	13:15
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011	10:30
		10-26_20110718_Obs	Field Msr/Obs	07/18/2011	10:45
		10-26_20110824_Obs	Field Msr/Obs	08/24/2011	10:30
		10-30_20110628_Obs	Field Msr/Obs	06/28/2011	10:45
		10-30_20110721_Obs	Field Msr/Obs	07/21/2011	10:30
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011	11:00
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011	11:30
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011	11:20
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011	11:30
91,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
160,000	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
160,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
160,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
170,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
89,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
160,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
180,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
190,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
150,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
170,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
110,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45



150,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
170,000	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
120,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
160,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
170,000	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
210,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
150,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
180,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
200,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
180,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
190,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
190,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
240,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
200,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
230,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
190,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
190,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
160,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
170,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
200,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
320,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
600,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
5	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
120	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
30	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
210	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
36	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
330	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
160	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
36	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
100	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
72	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
290	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
3	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
1	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
280	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
52	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
53	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
160	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
230	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40

	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
30	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
19	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
3	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
2	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
8	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
200	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
26	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
3	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
2	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
2	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
98	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
2	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
19	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
4	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
4	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
12	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
4	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
4	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
8,800	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
7,600	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
6,200	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
8,500	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
7,100	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
8,900	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
11,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
13,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
9,200	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
11,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
9,300	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
10,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
8,200	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
6,700	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15

10,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
4,900	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
7,600	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
8,900	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
8,400	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
8,700	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
21,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
4,800	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
8,000	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
10,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
11,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
6,900	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
9,500	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
39,000	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
5,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
7,200	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
9,400	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
5,700	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
7,700	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
9,600	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
		02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
		02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
		02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
		02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
		02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
		02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
		02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
		02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
		02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
		02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
		02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
		02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
		02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
		02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
		02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
		10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
		10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
		10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
		10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
		10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
		10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
		10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
		10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
		10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
		10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
		10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
		10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
		10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
		10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
		10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
		10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
		10-31_20110628_RS	Sample-Routine	06/28/2011	11:30

13	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
		10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
		02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
		02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
		02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
		02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
		02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
		02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
		02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
		02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
		02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
		02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
		02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
2	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
		02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
		02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
		02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
		10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
17	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
		10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
		10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
		10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
		10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
		10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
		10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
		10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
		10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
		10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
		10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
		10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
		10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
		10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
		10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
		10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
		10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
		10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
		02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
		02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
		02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
100	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
		02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
		02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
		02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
		02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
360	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
		02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
		02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
		02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
		02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
14	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
260	ug/L				

	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
200	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
41	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
99	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
35	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
540	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
260	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
44	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
73	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
110	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
120	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
3	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
33	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
14	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
3	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
130	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30

	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
		02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00
		02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10
		02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20
		02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20
		02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30
		02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15
		02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45
		02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15
		02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40
		02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50
		02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20
		02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15
		02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20
		02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15
		02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40
		10-25_20060911_Obs	Field Msr/Obs	09/11/2006	11:30
		10-25_20110614_Obs	Field Msr/Obs	06/14/2011	12:20
		10-25_20110718_Obs	Field Msr/Obs	07/18/2011	12:45
		10-25_20110824_Obs	Field Msr/Obs	08/24/2011	13:15
		10-25_20120723_Obs	Field Msr/Obs	07/23/2012	10:30
		10-25_20120820_Obs	Field Msr/Obs	08/20/2012	11:45
		10-26_20060911_Obs	Field Msr/Obs	09/11/2006	14:15
		10-26_20110614_Obs	Field Msr/Obs	06/14/2011	10:30
		10-26_20110718_Obs	Field Msr/Obs	07/18/2011	10:45
		10-26_20110824_Obs	Field Msr/Obs	08/24/2011	10:30
		10-26_20120723_Obs	Field Msr/Obs	07/23/2012	12:15
		10-26_20120820_Obs	Field Msr/Obs	08/20/2012	13:30
		10-30_20110628_Obs	Field Msr/Obs	06/28/2011	10:45
		10-30_20110721_Obs	Field Msr/Obs	07/21/2011	10:30
		10-30_20110908_Obs	Field Msr/Obs	09/08/2011	11:00
		10-31_20110628_Obs	Field Msr/Obs	06/28/2011	11:30
		10-31_20110721_Obs	Field Msr/Obs	07/21/2011	11:20
		10-31_20110908_Obs	Field Msr/Obs	09/08/2011	11:30
5,700	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
2,800	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
6,100	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
3,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
4,200	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
4,100	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
3,400	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
4,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
4,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
4,800	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
5,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
3,900	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
3,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
5,100	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
5,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
2,300	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15

2,500	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
2,200	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
2,900	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
2,900	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
4,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
2,100	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
2,300	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
2	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
18	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
2	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
2	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
8	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
4	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
3	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
8	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
12	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
3	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30



ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45



1	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30_20110908_RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
40,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
32,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
160,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
36,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
56,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
58,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
38,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
52,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
44,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
74,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
56,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
40,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
37,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
72,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
60,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
12,000	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
28,000	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
30,000	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
31,000	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
12,000	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
34,000	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
34,000	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
47,000	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
28,000	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
11,000	ug/L	10-30_20110628_RS	Sample-Routine	06/28/2011	10:45
20,000	ug/L	10-30_20110721_RS	Sample-Routine	07/21/2011	10:30
16,000	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
22,000	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
2	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
	ug/L				



	ug/L	10-31_20110628_RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31_20110721_RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31_20110908_RS	Sample-Routine	09/08/2011	11:30
362,000	ug/L	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00
342,000	ug/L	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10
661,000	ug/L	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20
330,000	ug/L	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20
409,000	ug/L	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30
425,000	ug/L	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15
423,000	ug/L	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45
439,000	ug/L	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15
372,000	ug/L	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40
529,000	ug/L	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50
417,000	ug/L	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20
439,000	ug/L	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15
303,000	ug/L	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20
401,000	ug/L	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15
451,000	ug/L	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40
577,000	ug/L	10-25_20060911_Obs	Field Msr/Obs	09/11/2006	11:30
160,000	ug/L	10-25_20110614_Obs	Field Msr/Obs	06/14/2011	12:20
252,000	ug/L	10-25_20110718_Obs	Field Msr/Obs	07/18/2011	12:45
267,000	ug/L	10-25_20110824_Obs	Field Msr/Obs	08/24/2011	13:15
291,000	ug/L	10-25_20120723_Obs	Field Msr/Obs	07/23/2012	10:30
305,000	ug/L	10-25_20120820_Obs	Field Msr/Obs	08/20/2012	11:45
388,000	ug/L	10-26_20060911_Obs	Field Msr/Obs	09/11/2006	14:15
158,000	ug/L	10-26_20110614_Obs	Field Msr/Obs	06/14/2011	10:30
274,000	ug/L	10-26_20110718_Obs	Field Msr/Obs	07/18/2011	10:45
303,000	ug/L	10-26_20110824_Obs	Field Msr/Obs	08/24/2011	10:30
337,000	ug/L	10-26_20120723_Obs	Field Msr/Obs	07/23/2012	12:15
301,000	ug/L	10-26_20120820_Obs	Field Msr/Obs	08/20/2012	13:30
188,000	ug/L	10-30_20110628_Obs	Field Msr/Obs	06/28/2011	10:45
273,000	ug/L	10-30_20110721_Obs	Field Msr/Obs	07/21/2011	10:30
181,000	ug/L	10-30_20110908_Obs	Field Msr/Obs	09/08/2011	11:00
212,000	ug/L	10-31_20110628_Obs	Field Msr/Obs	06/28/2011	11:30
295,000	ug/L	10-31_20110721_Obs	Field Msr/Obs	07/21/2011	11:20
200,000	ug/L	10-31_20110908_Obs	Field Msr/Obs	09/08/2011	11:30
5,500,000	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
2,200,000	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
0,000,000	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
1,400,000	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
1,000,000	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
9,400,000	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
2,300,000	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
3,800,000	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
3,600,000	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
5,000,000	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
2,000,000	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
3,000,000	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
3,800,000	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
1,000,000	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
3,100,000	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
2,600,000	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30

120,000	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
51,000	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
44,000	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
530,000	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
410,000	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
9,400,000	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
130,000	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
59,000	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
92,000	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
93,000	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
5,100,000	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
64,000	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
45,000	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
73,000	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
180,000	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
59,000	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
85,000	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
190,000	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
12	ug/L	02-06	20120731	RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06	20120829	RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06	20130717	RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06	20130815	RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06	20130904	RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07	20120731	RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07	20120829	RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07	20130717	RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07	20130815	RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07	20130904	RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08	20120731	RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08	20120829	RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08	20130717	RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08	20130815	RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08	20130904	RS	Sample-Routine	09/04/2013	10:40
2	ug/L	10-25	20060911	RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25	20110614	RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25	20110718	RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25	20110824	RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25	20120723	RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25	20120820	RS	Sample-Routine	08/20/2012	11:45
4	ug/L	10-26	20060911	RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26	20110614	RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26	20110718	RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
	ug/L	10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
	ug/L	10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
	ug/L	10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
	ug/L	10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
	ug/L	10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
	ug/L	10-31	20110908	RS	Sample-Routine	09/08/2011	11:30

	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
520	ug/L	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00
130	ug/L	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10
2,900	ug/L	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20
180	ug/L	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20
1,600	ug/L	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30
	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
840	ug/L	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15
150	ug/L	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45
620	ug/L	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15
330	ug/L	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40
2,900	ug/L	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50
	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
1,100	ug/L	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20
220	ug/L	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15
440	ug/L	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20
830	ug/L	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15
900	ug/L	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40
	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
110	ug/L	10-25_20060911_RS	Sample-Routine	09/11/2006	11:30
	ug/L	10-25_20110614_RS	Sample-Routine	06/14/2011	12:20
	ug/L	10-25_20110718_RS	Sample-Routine	07/18/2011	12:45
	ug/L	10-25_20110824_RS	Sample-Routine	08/24/2011	13:15
50	ug/L	10-25_20120723_RS	Sample-Routine	07/23/2012	10:30
51	ug/L	10-25_20120820_RS	Sample-Routine	08/20/2012	11:45
	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45
	ug/L	10-26_20110824_FS	Sample-Field Spl.	08/24/2011	10:30
	ug/L	10-26_20110824_RS	Sample-Routine	08/24/2011	10:30
	ug/L	10-26_20120723_RS	Sample-Routine	07/23/2012	12:15
	ug/L	10-26_20120820_RS	Sample-Routine	08/20/2012	13:30
490	ug/L	10-26_20060911_RS	Sample-Routine	09/11/2006	14:15
61	ug/L	10-26_20110614_RS	Sample-Routine	06/14/2011	10:30
	ug/L	10-26_20110718_RS	Sample-Routine	07/18/2011	10:45

[illegible]

10-26	20110824	FS	Sample-Field Spl.	08/24/2011	10:30
10-26	20110824	RS	Sample-Routine	08/24/2011	10:30
10-26	20120723	RS	Sample-Routine	07/23/2012	12:15
10-26	20120820	RS	Sample-Routine	08/20/2012	13:30
10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
10-30	20110628	RS	Sample-Routine	06/28/2011	10:45
10-30	20110721	RS	Sample-Routine	07/21/2011	10:30
10-30	20110908	RS	Sample-Routine	09/08/2011	11:00
10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
10-31	20110628	RS	Sample-Routine	06/28/2011	11:30
10-31	20110721	RS	Sample-Routine	07/21/2011	11:20
10-31	20110908	RS	Sample-Routine	09/08/2011	11:30
02-06	20120731	Obs	Field Msr/Obs	07/31/2012	10:00
02-06	20120829	Obs	Field Msr/Obs	08/29/2012	11:10
02-06	20130717	Obs	Field Msr/Obs	07/17/2013	9:20
02-06	20130815	Obs	Field Msr/Obs	08/15/2013	13:20
02-06	20130904	Obs	Field Msr/Obs	09/04/2013	13:30
02-07	20120731	Obs	Field Msr/Obs	07/31/2012	11:15
02-07	20120829	Obs	Field Msr/Obs	08/29/2012	12:45
02-07	20130717	Obs	Field Msr/Obs	07/17/2013	11:15
02-07	20130815	Obs	Field Msr/Obs	08/15/2013	11:40
02-07	20130904	Obs	Field Msr/Obs	09/04/2013	11:50
02-08	20120731	Obs	Field Msr/Obs	07/31/2012	12:20
02-08	20120829	Obs	Field Msr/Obs	08/29/2012	14:15
02-08	20130717	Obs	Field Msr/Obs	07/17/2013	12:20
02-08	20130815	Obs	Field Msr/Obs	08/15/2013	10:15
02-08	20130904	Obs	Field Msr/Obs	09/04/2013	10:40
10-25	20060911	Obs	Field Msr/Obs	09/11/2006	11:30
10-25	20110614	Obs	Field Msr/Obs	06/14/2011	12:20
10-25	20110718	Obs	Field Msr/Obs	07/18/2011	12:45
10-25	20110824	Obs	Field Msr/Obs	08/24/2011	13:15
10-25	20120723	Obs	Field Msr/Obs	07/23/2012	10:30
10-25	20120820	Obs	Field Msr/Obs	08/20/2012	11:45
10-26	20060911	Obs	Field Msr/Obs	09/11/2006	14:15
10-26	20110614	Obs	Field Msr/Obs	06/14/2011	10:30
10-26	20110718	Obs	Field Msr/Obs	07/18/2011	10:45
10-26	20110824	Obs	Field Msr/Obs	08/24/2011	10:30
10-26	20120723	Obs	Field Msr/Obs	07/23/2012	12:15
10-26	20120820	Obs	Field Msr/Obs	08/20/2012	13:30
10-30	20110628	Obs	Field Msr/Obs	06/28/2011	10:45
10-30	20110721	Obs	Field Msr/Obs	07/21/2011	10:30
10-30	20110908	Obs	Field Msr/Obs	09/08/2011	11:00
10-31	20110628	Obs	Field Msr/Obs	06/28/2011	11:30
10-31	20110721	Obs	Field Msr/Obs	07/21/2011	11:20
10-31	20110908	Obs	Field Msr/Obs	09/08/2011	11:30







2410270

ED 000552C 00003819-02962











[illegible]







[illegible]







[illegible]

2410270

ED 000552C 00003819-02976





[illegible]

2410270

ED 000552C 00003819-02979

[illegible]

[illegible]





[illegible]

[illegible]





Sample Fraction	Result Value
Dissolved	4.3
Dissolved	2
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Dissolved	0.01
Dissolved	0.014
Total	110
Total	0.014
Total	110
Total	29
Total	17
Dissolved	0.038
Dissolved	
Dissolved	0.031
Dissolved	0.053
Total	140
Total	29
Total	150
Total	51
Total	82
Dissolved	1.4
Dissolved	0.011
Dissolved	
Dissolved	2.8
Dissolved	0.04
Total	77
Total	36
Total	37
Total	70
Total	44
Dissolved	
Dissolved	0.033
Dissolved	0.026
Dissolved	
Dissolved	0.011
Dissolved	0.016
Total	0.6
Total	0.65
Total	0.24
Total	3.4
Total	7.1
Dissolved	0.82
Dissolved	0.027
Dissolved	0.028
Dissolved	0.012
Dissolved	0.012
Dissolved	0.025
Dissolved	

Total	0.39
Total	1.8
Total	1.8
Total	1.9
Total	88
Total	1.2
Dissolved	0.035
Dissolved	0.023
Dissolved	0.037
Total	0.65
Total	1.8
Total	5.9
Dissolved	0.032
Dissolved	0.024
Dissolved	0.013
Total	0.48
Total	0.88
Total	4.1
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	
Total	
Total	
Total	
Total	
Dissolved	0.0033
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	
Total	
Total	
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Dissolved	
Total	
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Total	
Dissolved	
Dissolved	
Dissolved	
Dissolved	

Dissolved	
Dissolved	
Total	
Total	
Total	
Total	
Total	
Total	0.0035
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
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Total	
Total	
Total	
Dissolved	0.0025
Dissolved	0.0016
Dissolved	
Dissolved	
Dissolved	
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Total	0.009
Total	0.018
Total	0.0086
Total	0.062
Dissolved	0.0018
Dissolved	0.0019
Dissolved	
Dissolved	
Dissolved	
Total	
Total	0.011
Total	0.03

Total	0.017
Total	0.056
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Dissolved	0.0018
Dissolved	
Dissolved	
Dissolved	
Total	0.015
Total	0.014
Total	0.0076
Total	0.041
Total	0.055
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Dissolved	
Dissolved	
Dissolved	
Dissolved	0.0011
Dissolved	
Total	0.0036
Total	0.002
Total	
Total	0.0012
Total	
Total	0.0031
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Dissolved	0.001
Dissolved	0.0011
Dissolved	0.0011
Dissolved	
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Total	0.0014
Total	0.016
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Total	0.0011
Total	0.0015
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Dissolved	
Dissolved	
Total	0.0011
Total	0.0012
Total	0.0016
Total	1.6
Total	0.39

Total	6.7
Total	0.51
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Total	2.9
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Total	9.6
Total	4.2
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Total	2.6
Total	2.2
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Total	0.17
Total	2.9
Total	0.14
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Total	0.089
Total	0.089
Total	1.1
Total	0.081
Total	0.092
Total	0.078
Total	0.11
Total	0.068
Total	0.081
Total	0.11
Total	0.01
Total	0.0029
Total	0.051
Total	0.0017
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Total	0.019
Total	0.0039
Total	0.0073
Total	0.0046
Total	0.049
Total	0.026
Total	0.0056
Total	0.0068
Total	0.016
Total	0.012
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Total	
Total	
Total	

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Total	
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Total	
Total	
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Total	
Total	0.0012
Total	
Dissolved	
Dissolved	
Dissolved	
Total	
Total	
Total	
Dissolved	
Dissolved	
Dissolved	
Total	
Total	
Total	
Dissolved	69
Dissolved	48
Dissolved	61
Dissolved	64
Dissolved	59
Dissolved	63
Dissolved	58
Dissolved	76
Dissolved	64
Dissolved	76
Dissolved	62
Dissolved	58
Dissolved	51
Dissolved	56
Dissolved	65
Dissolved	28
Dissolved	51
Dissolved	49
Dissolved	51
Dissolved	53



Total	92
Dissolved	28
Dissolved	50
Dissolved	56
Dissolved	57
Dissolved	50
Dissolved	53
Total	180
Dissolved	36
Dissolved	48
Dissolved	54
Dissolved	38
Dissolved	51
Dissolved	53
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Total	0.09
Total	0.031
Total	0.39
Total	0.029
Total	0.44
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Total	0.22
Total	0.033
Total	0.11
Total	0.06
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Total	0.27
Total	0.049
Total	0.087
Total	0.16
Total	0.15
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.037
Total	



Dissolved		
Dissolved		
Dissolved		
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Total	0.32	
Total	0.35	
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Dissolved		
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Dissolved		
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Total	0.01	
Total		
Total		

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Total	0.014
Dissolved	0.0038
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Dissolved	
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Total	0.27
Total	0.016
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Total	
Total	
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Dissolved	
Total	0.014
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Total	
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Total	0.01
Total	
Total	
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	None
	None
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Dissolved	91
Dissolved	160
Dissolved	160
Dissolved	160
Dissolved	170
Dissolved	89
Dissolved	160
Dissolved	180
Dissolved	190
Dissolved	150
Dissolved	170
Dissolved	110

Dissolved	150
Dissolved	170
Dissolved	120
Dissolved	160
Dissolved	170
Dissolved	210
Dissolved	150
Dissolved	180
Dissolved	200
Dissolved	180
Dissolved	190
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Dissolved	170
Dissolved	200
	320
	600
Dissolved	0.0054
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Dissolved	
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Total	0.16
Total	0.036
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Dissolved	0.0011
Dissolved	
Total	0.28
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Total	0.053
Total	0.16
Total	0.23

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Dissolved	
Total	0.03
Total	0.019
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Total	0.0019
Total	
Total	0.0075
Dissolved	
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Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.2
Total	0.026
Total	0.0032
Total	0.002
Total	0.0021
Total	0.098
Total	0.0015
Dissolved	
Dissolved	
Dissolved	
Total	0.019
Total	0.0039
Total	0.0039
Dissolved	
Dissolved	
Dissolved	
Total	0.012
Total	0.0043
Total	0.0043
Dissolved	8.8
Dissolved	7.6
Dissolved	6.2
Dissolved	8.5
Dissolved	7.1
Dissolved	8.9
Dissolved	11
Dissolved	13
Dissolved	9.2
Dissolved	11
Dissolved	9.3
Dissolved	10
Dissolved	8.2
Dissolved	6.7

Dissolved	10
Dissolved	4.9
Dissolved	7.6
Dissolved	8.9
Dissolved	8.4
Dissolved	8.7
Total	21
Dissolved	4.8
Dissolved	8
Dissolved	10
Dissolved	11
Dissolved	6.9
Dissolved	9.5
Total	39
Dissolved	5
Dissolved	7.2
Dissolved	9.4
Dissolved	5.7
Dissolved	7.7
Dissolved	9.6
Total	0.058
Total	0.035
Total	150
Total	17
Total	29
Total	0.6
Total	0.1
Total	43
Total	25
Total	15
Total	0.13
Total	0.087
Total	30
Total	16
Total	60
Total	42
Total	5.1
Total	1.9
Total	2.1
Total	0.0063
Total	0.017
Total	177
Total	2.4
Total	3.8
Total	3.1
Total	3.4
Total	0.11
Total	0.002
Total	1.8
Total	2
Total	2.6
Total	3.5

Total	2.2
Total	3.4
Dissolved	
Dissolved	
Dissolved	
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Dissolved	0.013
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Dissolved	
Dissolved	
Dissolved	0.0016
Dissolved	
Dissolved	
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Dissolved	0.017
Total	
Dissolved	0.003
Dissolved	
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Dissolved	
Total	0.1
Total	0.026
Total	0.36
Total	0.014
Total	0.26
Dissolved	
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Dissolved	
Total	0.2
Total	0.041
Total	0.099
Total	0.035
Total	0.54
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.26
Total	0.044
Total	0.073
Total	0.11
Total	0.12
Dissolved	0.0029
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.033
Total	
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Total	
Total	0.014
Total	
Dissolved	0.003
Dissolved	
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Total	0.13
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Total	
Total	
Total	7.61
Total	7.75
Total	7.75
Total	8.11
Total	7.91
Total	7.87
Total	7.88
Total	7.89
Total	8.15
Total	7.88
Total	7.56
Total	7.78
Total	7.82
Total	8.03
Total	8.04
Total	6.99
Total	7.68
Total	8.32
Total	8.25
Total	7.78
Total	7.7
Total	7.28
Total	8.02
Total	8.25
Total	7.95
Total	7.96
Total	8.06
Total	7.87
Total	8.3
Total	8.27
Total	7.69
Total	8.17
Total	8.13
Dissolved	5.7
Dissolved	2.8
Dissolved	6.1
Dissolved	3
Dissolved	4.2
Dissolved	4.1
Dissolved	3.4
Dissolved	4
Dissolved	4
Dissolved	4.8
Dissolved	5
Dissolved	3.9
Dissolved	3
Dissolved	5.1
Dissolved	5
Dissolved	
Dissolved	2.3

Dissolved	2.5
Dissolved	2.2
Dissolved	
Dissolved	2.9
Dissolved	2.9
Dissolved	4
Dissolved	2.1
Dissolved	
Dissolved	
Dissolved	
Dissolved	2.3
Total	
Total	0.002
Total	0.018
Total	0.0021
Total	
Total	
Total	0.0022
Total	0.0079
Total	0.0043
Total	
Total	
Total	0.0029
Total	0.0081
Total	0.012
Total	
Dissolved	
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Total	0.0033
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0.0013

Dissolved	
Dissolved	0.0012
Total	
Total	
Total	
Dissolved	
Dissolved	
Dissolved	
Total	
Total	
Total	
Dissolved	40
Dissolved	32
Dissolved	160
Dissolved	36
Dissolved	56
Dissolved	58
Dissolved	38
Dissolved	52
Dissolved	44
Dissolved	74
Dissolved	56
Dissolved	40
Dissolved	37
Dissolved	72
Dissolved	60
Dissolved	12
Dissolved	28
Dissolved	30
Dissolved	31
Dissolved	12
Dissolved	34
Dissolved	34
Dissolved	47
Dissolved	28
Dissolved	11
Dissolved	20
Dissolved	16
Dissolved	22
Dissolved	
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Dissolved	
Dissolved	
Total	
Total	
Total	0.0021
Total	
Total	
Dissolved	
Dissolved	
Dissolved	

Dissolved	
Dissolved	
Total	
Total	
Total	0.0021
Total	0.001
Total	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	
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Total	
Total	0.0024
Total	
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Dissolved	
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Total	0.0013
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Dissolved	
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Total  
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362  
342  
661  
330  
409  
425  
423  
439  
372  
529  
417  
439  
303  
401  
451  
577  
160  
252  
267  
291  
305  
388  
158  
274  
303  
337  
301  
188  
273  
181  
212  
295  
200  
5500  
1200  
30000  
1400  
11000  
9400  
2300  
3800  
3600  
15000  
12000  
3000  
3800  
11000  
8100  
2600

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[illegible]



Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.52
Total	0.13
Total	2.9
Total	0.18
Total	1.6
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.84
Total	0.15
Total	0.62
Total	0.33
Total	2.9
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	1.1
Total	0.22
Total	0.44
Total	0.83
Total	0.9
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.11
Total	
Total	
Total	
Total	0.05
Total	0.051
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Dissolved	
Total	0.49
Total	0.061
Total	

Total	
Total	
Total	
Total	
Dissolved	
Dissolved	
Dissolved	
Total	0.061
Total	
Total	
Dissolved	
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Total	
Total	
Total	
	548
	518
	1003
	500
	619
	643
	641
	665
	564
	802
	632
	666
	460
	608
	683
	875
	242
	382
	405
	440
	463
	588
	239
	414
	458
	510
	456
	286
	414
	274
	321
	447
	303



Lower/Upper Confidence Value	Result Detection Condition	Result Value Units	DL	RL (PQL)
		mg/L	0.085	0.1
		mg/L	0.0085	0.01
		mg/L	0.0096	0.02
		mg/L	0.005	0.01
		mg/L	0.005	0.01
		mg/L	1.7	2
		mg/L	0.0085	0.01
		mg/L	0.048	0.1
		mg/L	0.25	0.5
		mg/L	1	2
	Not Detected	mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.005	0.01
		mg/L	0.005	0.01
		mg/L	1.7	2
		mg/L	0.85	1
		mg/L	0.06	0.2
		mg/L	0.25	0.5
		mg/L	1	2
		mg/L	0.0085	0.01
	Not Detected	mg/L	0.0085	0.01
		mg/L	0.0096	0.02
		mg/L	0.05	0.1
		mg/L	0.005	0.01
		mg/L	0.21	0.25
		mg/L	0.085	0.1
		mg/L	0.048	0.1
		mg/L	0.25	0.5
		mg/L	1	2
	Not Detected	mg/L	0.2	0.2
		mg/L	0.0085	0.01
	Not Detected	mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.085	0.1
		mg/L	0.2	0.2
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
		mg/L	0.0085	0.01
	Not Detected	mg/L	0.0085	0.01
		mg/L	0.0085	0.01

	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.85	1
	mg/L	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.0085	0.01
	mg/l	0.0085	0.01
	mg/L	0.0085	0.01
	mg/L	0.085	0.1
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.021	0.03
Not Detected	mg/l	0.0023	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.021	0.03
	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.021	0.03
Not Detected	mg/l	0.0023	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.021	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0042	0.006
Not Detected	mg/L	0.0084	0.012
Not Detected	mg/l	0.0023	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0021	0.003
Not Detected	mg/L	0.021	0.03
Not Detected	mg/L	0.003	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003

Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.003	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00023	0.003
Not Detected	mg/L	0.003	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/L	0.03	0.03
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
Not Detected	mg/l	0.00023	0.003
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0072	0.012
Not Detected	mg/L	0.018	0.03
	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/L	0.0005	0.002
	mg/L	0.0018	0.003
	mg/L	0.018	0.03
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0072	0.012
Not Detected	mg/L	0.018	0.03
Not Detected	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/L	0.0018	0.003

	mg/L	0.0018	0.003
	mg/L	0.018	0.03
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0072	0.012
Not Detected	mg/L	0.0072	0.012
	mg/l	0.0034	0.01
	mg/l	0.00034	0.001
	mg/L	0.0005	0.002
	mg/L	0.0018	0.003
	mg/L	0.018	0.03
	mg/L	0.001	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/L	0.001	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/L	0.01	0.01
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
Not Detected	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.00034	0.001
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01

	mg/L	0.006	1
	mg/L	0.0006	0.01
	mg/L	0.003	0.05
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.0006	0.1
	mg/L	0.0006	0.01
	mg/L	0.003	0.05
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.0006	0.1
	mg/L	0.0006	0.01
	mg/L	0.0006	0.01
	mg/L	0.001	0.001
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/L	0.01	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0071	0.01
	mg/l	0.071	0.1
	mg/l	0.0071	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.0004	0.01
	mg/l	0.0004	0.01
	mg/l	0.0071	0.01
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.002	0.01
	mg/L	0.0002	0.001
	mg/L	0.001	0.005
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
	mg/L	0.001	0.005
	mg/l	0.00024	0.001
	mg/l	0.00024	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
	mg/L	0.0002	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.00024	0.001



	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/L	0.001	0.001
	mg/L	0.001	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.0024	0.01
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.0004	0.001
Not Detected	mg/l	0.00024	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001

[illegible]

	mg/L	2	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/l	0.25	2
	mg/L	2	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
	mg/l	0.012	2
	mg/l	0.012	2
	mg/l	0.25	2
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/l	0.005	0.01
	mg/l	0.005	0.01
	mg/L	0.012	0.1
	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/l	0.005	0.01
	mg/l	0.005	0.01
	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
	mg/L	0.006	0.05
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
Not Detected	mg/L	0.0012	0.01
	mg/l	0.005	0.01
	mg/l	0.005	0.01
	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
	mg/L	0.0012	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/L	0.005	0.005
Not Detected	mg/l	0.0017	0.01

Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
	mg/l	0.005	0.01
	mg/l	0.005	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
	mg/L	0.1	0.1
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.05	0.1
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.0017	0.01
Not Detected	mg/l	0.005	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.0009	0.04
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/L	0.001	0.001

Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.01	0.04
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.062	0.1
	mg/L	0.0062	0.01
	mg/L	0.031	0.05
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
	mg/L	0.031	0.05
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
Not Detected	mg/L	0.0062	0.01
	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
	mg/L	0.0062	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/L	0.001	0.001
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01

	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/L	0.01	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.019	0.1
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.004	0.01
Not Detected	mg/l	0.004	0.01
Not Detected	mg/l	0.0019	0.01

mg/l	0.19	6
mg/l	0.19	6
mg/l	1.4	13
mg/l	1.4	13
mg/l	1.4	13
mg/l	0.19	6
mg/l	0.19	6
mg/l	1.4	13
mg/l	1.4	13
mg/l	1.4	13
mg/l	1.4	13
mg/l	0.19	6

	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	0.19	6
	mg/l	0.19	6
	mg/l	1.4	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/l	1.4	13
	mg/l	1.4	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/L	13	13
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
	mg/l	0.0006	0.01
	mg/l	0.00006	0.001
	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L	0.04	0.1
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
	mg/l	0.0006	0.01
	mg/l	0.00006	0.001
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
	mg/L	0.004	0.01
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
	mg/l	0.0006	0.01
	mg/l	0.00006	0.001
	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
	mg/L	0.004	0.01

Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/L	0.001	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/L	0.1	0.1
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
Not Detected	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/l	0.00006	0.001
	mg/L	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/L	0.05	2
	mg/l	0.2	2
	mg/l	0.2	2
	mg/L	0.05	2
	mg/L	0.05	2



mg/L	0.05	2
mg/l	0.04	0.25
mg/l	0.04	0.25
mg/l	0.2	2
mg/l	0.2	2
mg/l	0.2	2
mg/L	2	2
mg/l	0.04	0.25
mg/l	0.04	0.25
mg/l	0.2	2
mg/l	0.2	2
mg/l	0.2	2
mg/l	0.2	2
mg/L	2	2
mg/l	0.04	0.25
mg/l	0.04	0.25
mg/l	0.2	2
mg/l	0.04	0.25
mg/l	0.04	0.25
mg/l	0.2	2
ug/L	0.001	0.0025
ug/L	0.001	0.0025
ng/L	1	2.5
ng/L	1	2.5
ng/L	1	2.5
ug/L	0.01	0.025
ug/L	0.001	0.0025
ng/L	1	2.5
ng/L	1	2.5
ng/L	1	2.5
ug/L	0.001	0.0025
ug/L	0.001	0.0025
ng/L	1	2.5
ng/L	1	2.5
ng/L	1	2.5
ng/L	5	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5
ug/L	0.0002	0.0005
ug/L	0.001	0.0025
ng/L	20	20
ng/L	0.12	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5
ug/L	0.001	0.0025
ug/L	0.0002	0.0005
ng/L	0.12	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5
ng/L	0.12	0.5

	ng/L	0.12	0.5
	ng/L	0.12	0.5
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
Not Detected	mg/L	0.001	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
	mg/l	0.0019	0.01
Not Detected	mg/L	0.005	0.005
	mg/L	0.001	0.001
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0019	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	mg/L	0.014	0.1
	mg/L	0.0014	0.01
	mg/L	0.007	0.05
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01

Not Detected	mg/L	0.0014	0.01
	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	mg/L	0.007	0.05
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
Not Detected	mg/L	0.0014	0.01
	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	mg/L	0.0014	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
	mg/L	0.01	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.092	0.1
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0013	0.01
Not Detected	mg/l	0.0092	0.01
Not Detected	mg/l	0.0013	0.01

[illegible]

[illegible]

Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
Not Detected	mg/L	0.0008	0.002
Not Detected	mg/L	0.0016	0.004
Not Detected	mg/l	0.0009	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.0005	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001

Not Detected	mg/l	0.00009	0.001
	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
Not Detected	mg/l	0.00009	0.001
	mg/l	0.38	2
	mg/l	0.38	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/L	0.096	2
	mg/l	0.65	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.65	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.38	2
	mg/l	0.65	2
	mg/l	0.65	2
	mg/l	0.65	2
	mg/l	0.65	2
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.0012	0.01
Not Detected	mg/l	0.00012	0.001
	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.0002	0.002

Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.0012	0.01
Not Detected	mg/l	0.00012	0.001
	mg/L	0.0004	0.001
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.0002	0.002
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/L	0.0004	0.001
Not Detected	mg/l	0.0012	0.01
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.0002	0.002
	mg/L	0.0004	0.001
Not Detected	mg/L	0.004	0.01
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
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Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00012	0.001
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Not Detected	mg/l	0.00012	0.001
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Not Detected	mg/L	0.001	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/L	0.1	0.1
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
Not Detected	mg/l	0.00012	0.001
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Not Detected	mg/l	0.00012	0.001



Not	Detected	mg/l	0.00012	0.001
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		mg/l	0	50
		mg/l	0	40
		mg/L	200	200
		mg/L	40	40
		mg/L	100	100
		mg/l	0	100
		mg/l	0	40
		mg/L	40	40
		mg/L	40	40
		mg/L	100	100
		mg/l	0	100
		mg/l	0	40
		mg/L	40	40
		mg/L	1000	1000
		mg/L	100	100
		mg/L	0	10

	mg/l	0	10
	mg/l	0	2
	mg/l	0	2.5
	mg/l	0	20
	mg/l	0	20
	mg/L	0	10
	mg/l	0	5
	mg/l	0	2
	mg/l	0	4
	mg/l	0	4
	mg/l	0	100
	mg/l	0	20
	mg/l	0	2.5
	mg/l	0	2.5
	mg/l	0	5
	mg/l	0	2.5
	mg/l	0	2.9
	mg/l	0	5
	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
Not Detected	mg/L	0.0011	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
	mg/L	0.001	0.001
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01
Not Detected	mg/l	0.0066	0.01
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Not Detected	mg/l	0.0008	0.01
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Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0008	0.01
Not Detected	mg/l	0.0066	0.01

Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.052	0.5
	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
	mg/L	0.026	0.25
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
Not Detected	mg/L	0.0052	0.05
	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
	mg/L	0.0052	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/L	0.01	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
	mg/l	0.0056	0.05
Not Detected	mg/L	0.01	0.01
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
Not Detected	mg/l	0.0056	0.05
	mg/L	0.1	0.1
	mg/l	0.027	0.05
Not Detected	mg/l	0.027	0.05

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Station #	Station ID	Activity ID	Activity Start Date	Activity Start Time	Activity Start Time Zone
02-06	02SANJUANR06	02-06_20120731_Obs	07/31/2012	10:00	MDT
02-06	02SANJUANR06	02-06_20120829_Obs	08/29/2012	11:10	MDT
02-06	02SANJUANR06	02-06_20130717_Obs	07/17/2013	9:20	MDT
02-06	02SANJUANR06	02-06_20130815_Obs	08/15/2013	13:20	MDT
02-06	02SANJUANR06	02-06_20130904_Obs	09/04/2013	13:30	MDT
02-07	02SANJUANR07	02-07_20120731_Obs	07/31/2012	11:15	MDT
02-07	02SANJUANR07	02-07_20120829_Obs	08/29/2012	12:45	MDT
02-07	02SANJUANR07	02-07_20130717_Obs	07/17/2013	11:15	MDT
02-07	02SANJUANR07	02-07_20130815_Obs	08/15/2013	11:40	MDT
02-07	02SANJUANR07	02-07_20130904_Obs	09/04/2013	11:50	MDT
02-08	02SANJUANR08	02-08_20120731_Obs	07/31/2012	12:20	MDT
02-08	02SANJUANR08	02-08_20120829_Obs	08/29/2012	14:15	MDT
02-08	02SANJUANR08	02-08_20130717_Obs	07/17/2013	12:20	MDT
02-08	02SANJUANR08	02-08_20130815_Obs	08/15/2013	10:15	MDT
02-08	02SANJUANR08	02-08_20130904_Obs	09/04/2013	10:40	MDT
06-01	06CHACORIV01	06-01_19980910_Obs	09/10/1998	14:00	MDT
06-01	06CHACORIV01	06-01_20010308_Obs	03/08/2001	11:30	MST
06-01	06CHACORIV01	06-01_20010807_Obs	08/07/2001	11:35	MDT
06-01	06CHACORIV01	06-01_20020325_Obs	03/25/2002	11:00	MST
06-01	06CHACORIV01	06-01_20030325_Obs	03/25/2003	9:30	MST
06-01	06CHACORIV01	06-01_20040406_Obs	04/06/2004	13:00	MDT
06-01	06CHACORIV01	06-01_20050809_Obs	08/09/2005	11:40	MDT
06-01	06CHACORIV01	06-01_20060712_Obs	07/12/2006	10:15	MDT
06-01	06CHACORIV01	06-01_20080507_Obs	05/07/2008	10:30	MDT
06-01	06CHACORIV01	06-01_20090610_Obs	06/10/2009	12:45	MDT
06-01	06CHACORIV01	06-01_20100325_Obs	03/25/2010	13:20	MDT
06-01	06CHACORIV01	06-01_20100422_Obs	04/22/2010	13:30	MDT
06-01	06CHACORIV01	06-01_20100830_Obs	08/30/2010	9:45	MDT
06-01	06CHACORIV01	06-01_20110728_Obs	07/28/2011	14:15	MDT
06-01	06CHACORIV01	06-01_20110831_Obs	08/31/2011	13:45	MDT
06-03	06CHACORIV03	06-03_19990722_Obs	07/22/1999	11:30	MDT
06-03	06CHACORIV03	06-03_19990927_Obs	09/27/1999	11:20	MDT
06-05	06CHACORIV05	06-05_20000919_Obs	09/19/2000	9:45	MDT
06-06	06CHACORIV06	06-06_20100325_Obs	03/25/2010	10:15	MDT
06-06	06CHACORIV06	06-06_20100421_Obs	04/21/2010	9:30	MDT
06-06	06CHACORIV06	06-06_20100831_Obs	08/31/2010	10:15	MDT
06-06	06CHACORIV06	06-06_20110728_Obs	07/28/2011	10:00	MDT
06-06	06CHACORIV06	06-06_20110831_Obs	08/31/2011	10:15	MDT
06-08	06CHINDEWA08	06-08_20010315_Obs	03/15/2001	10:40	MST
06-08	06CHINDEWA08	06-08_20010807_Obs	08/07/2001	12:30	MDT
06-08	06CHINDEWA08	06-08_20100421_Obs	04/21/2010	11:30	MDT
06-08	06CHINDEWA08	06-08_20100914_Obs	09/14/2010	10:00	MDT
06-08	06CHINDEWA08	06-08_20110621_Obs	06/21/2011	12:20	MDT
06-08	06CHINDEWA08	06-08_20110817_Obs	08/17/2011	13:00	MDT
06-08	06CHINDEWA08	06-08_20110901_FD	09/01/2011	13:30	MDT

06-08	06CHINDEWA08	06-08_20110901_Obs	09/01/2011	12:45	MDT
06-15	06CHINDEWA15	06-15_20010315_Obs	03/15/2001	12:10	MST
06-15	06CHINDEWA15	06-15_20010807_Obs	08/07/2001	10:30	MDT
06-15	06CHINDEWA15	06-15_20030325_Obs	03/25/2003	12:15	MST
06-15	06CHINDEWA15	06-15_20040429_Obs	04/29/2004	11:30	MDT
06-15	06CHINDEWA15	06-15_20090721_Obs	07/21/2009	11:15	MDT
06-15	06CHINDEWA15	06-15_20100325_Obs	03/25/2010	10:20	MDT
06-15	06CHINDEWA15	06-15_20100421_Obs	04/21/2010	12:45	MDT
06-15	06CHINDEWA15	06-15_20100831_Obs	08/31/2010	13:00	MDT
06-15	06CHINDEWA15	06-15_20100914_Obs	09/14/2010	12:15	MDT
06-15	06CHINDEWA15	06-15_20110621_Obs	06/21/2011	10:30	MDT
06-15	06CHINDEWA15	06-15_20110817_Obs	08/17/2011	10:45	MDT
06-15	06CHINDEWA15	06-15_20110901_Obs	09/01/2011	10:50	MDT
06-21	06MORGANLA21	06-21_20020821_Obs	08/21/2002	11:00	MDT
06-21	06MORGANLA21	06-21_20030716_Obs	07/16/2003	10:40	MDT
06-21	06MORGANLA21	06-21_20040824_Obs	08/24/2004	10:15	MDT
06-21	06MORGANLA21	06-21_20060816_Obs	08/16/2006	10:30	MDT
06-21	06MORGANLA21	06-21_20080805_Obs	08/05/2008	11:20	MDT
06-21	06MORGANLA21	06-21_20090806_Obs	08/06/2009	10:00	MDT
06-21	06MORGANLA21	06-21_20100819_Obs	08/19/2010	9:45	MDT
06-22	06MORGANLA22	06-22_20020821_Obs	08/21/2002	13:45	MDT
06-22	06MORGANLA22	06-22_20030716_Obs	07/16/2003	13:30	MDT
06-22	06MORGANLA22	06-22_20040824_Obs	08/24/2004	13:30	MDT
06-22	06MORGANLA22	06-22_20060816_Obs	08/16/2006	13:15	MDT
06-22	06MORGANLA22	06-22_20080805_Obs	08/05/2008	13:30	MDT
06-22	06MORGANLA22	06-22_20090806_Obs	08/06/2009	12:30	MDT
06-22	06MORGANLA22	06-22_20100819_Obs	08/19/2010	12:15	MDT
06-23	06MORGANLA23	06-23_20020905_Obs	09/05/2002	9:35	MDT
06-23	06MORGANLA23	06-23_20030828_Obs	08/28/2003	15:15	MDT
06-23	06MORGANLA23	06-23_20040901_Obs	09/01/2004	11:25	MDT
06-23	06MORGANLA23	06-23_20050721_Obs	07/21/2005	11:05	MDT
06-24	06MORGANLA24	06-24_20020905_Obs	09/05/2002	9:50	MDT
06-24	06MORGANLA24	06-24_20030828_Obs	08/28/2003	15:05	MDT
06-24	06MORGANLA24	06-24_20040901_Obs	09/01/2004	11:20	MDT
06-24	06MORGANLA24	06-24_20050721_Obs	07/21/2005	10:45	MDT
06-25	06MORGANLA25	06-25_20020905_Obs	09/05/2002	10:00	MDT
06-25	06MORGANLA25	06-25_20030828_Obs	08/28/2003	14:45	MDT
06-25	06MORGANLA25	06-25_20040901_Obs	09/01/2004	11:05	MDT
06-25	06MORGANLA25	06-25_20050721_Obs	07/21/2005	10:15	MDT
06-32	06APSSEEP132	06-32_20080520_Obs	05/20/2008	11:45	MDT
06-33	06CHACORIV33	06-33_20100325_Obs	03/25/2010	12:30	MDT
06-33	06CHACORIV33	06-33_20100422_Obs	04/22/2010	11:45	MDT
06-33	06CHACORIV33	06-33_20100830_Obs	08/30/2010	11:45	MDT
06-33	06CHACORIV33	06-33_20110728_Obs	07/28/2011	12:20	MDT
06-33	06CHACORIV33	06-33_20110831_Obs	08/31/2011	12:20	MDT
06-35	06APSTRIBX35	06-35_20100422_Obs	04/22/2010	10:00	MDT
10-07	10BITSUIWA07	10-07_20010306_Obs	03/06/2001	12:30	MST
10-07	10BITSUIWA07	10-07_20020325_Obs	03/25/2002	12:20	MST
10-07	10BITSUIWA07	10-07_20100317_Obs	03/17/2010	10:30	MDT

10-07	10BITSUIWA07	10-07_20100428_Obs	04/28/2010	9:45	MDT
10-07	10BITSUIWA07	10-07_20100823_Obs	08/23/2010	11:30	MDT
10-07	10BITSUIWA07	10-07_20110525_Obs	05/25/2011	10:30	MDT
10-07	10BITSUIWA07	10-07_20110719_Obs	07/19/2011	11:00	MDT
10-22	10BITSUIWA22	10-22_20030320_Obs	03/20/2003	9:50	MST
10-25	10SANJUANR25	10-25_20060911_Obs	09/11/2006	11:30	MDT
10-25	10SANJUANR25	10-25_20110614_Obs	06/14/2011	12:20	MDT
10-25	10SANJUANR25	10-25_20110718_Obs	07/18/2011	12:45	MDT
10-25	10SANJUANR25	10-25_20110824_Obs	08/24/2011	13:15	MDT
10-25	10SANJUANR25	10-25_20120723_Obs	07/23/2012	10:30	MDT
10-25	10SANJUANR25	10-25_20120820_Obs	08/20/2012	11:45	MDT
10-26	10SANJUANR26	10-26_20060911_Obs	09/11/2006	14:15	MDT
10-26	10SANJUANR26	10-26_20110614_Obs	06/14/2011	10:30	MDT
10-26	10SANJUANR26	10-26_20110718_Obs	07/18/2011	10:45	MDT
10-26	10SANJUANR26	10-26_20110824_Obs	08/24/2011	10:30	MDT
10-26	10SANJUANR26	10-26_20120723_Obs	07/23/2012	12:15	MDT
10-26	10SANJUANR26	10-26_20120820_Obs	08/20/2012	13:30	MDT
10-30	10SANJUANR30	10-30_20110628_Obs	06/28/2011	10:45	MDT
10-30	10SANJUANR30	10-30_20110721_Obs	07/21/2011	10:30	MDT
10-30	10SANJUANR30	10-30_20110908_Obs	09/08/2011	11:00	MDT
10-31	10SANJUANR31	10-31_20110628_Obs	06/28/2011	11:30	MDT
10-31	10SANJUANR31	10-31_20110721_Obs	07/21/2011	11:20	MDT
10-31	10SANJUANR31	10-31_20110908_Obs	09/08/2011	11:30	MDT



Sampling Method	Location on Lake	Total Depth (m)	Shoreline sample (y/n)
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Single point grab			
Multiple point grab			
Multiple point grab			
grab			
Grab			
multiple point grab			
Multiple point grab			
Grab			
Multi-point grab			
multipoint grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Single point grab			
Multiple point grab			
Grab			
Single point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
grab			
Grab			
Single point grab			
Single point grab			
Multiple point grab			
Single point grab			
Multiple point grab			

Multiple point grab			
Grab			
grab			
single point grab			
grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Single point grab			
Multiple point grab			
Multiple point grab			
3 depth composite: 1 m, 33', & 65'	near dam	31.1	No
DH-81 depth composite	West end	28.5	No
3 depth composite (Kemmerer)	Near dam,	31.4	No
3 pt composite; 1, 10, 20 m	west-cent	29	No
Composite grab	West end	26.5N	
Composite grab	West end	30.6N	
Composite grab	West end	30.1N	
3 depth composite	E side -	4.9	No
DH-81 depth composite	East end	5.7	No
3-depth composite (Kemmerer)	SE side	5.8	No
3 pt composite; 0.5, 2.25, 4.0 m	east side	4.8	No
Composite grab	East side	5.5N	
Composite grab	East end	5.8N	
Composite grab	East end	5.2N	
Surface grab	SE side	1	Yes
Surface grab	SE side	0.5	Yes
surface grab	SE side	1	Yes
Surface grab	SE side		Yes
Surface grab	NE side	1	Yes
Surface grab	NE side	0.5	Yes
surface grab	NE side	1	Yes
surface grab	NE side		Yes
Surface grab	NW side	1	Yes
Surface grab	NW side	0.5	Yes
surface grab	NW side	1	Yes
surface grab	NW side		Yes
Single point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Multiple point grab			
Grab			
single point grab			
Multiple point grab			

Single point grab			
Single point grab			
Single point grab			
Single point grab			
single point grab			
single point grab			
Single point grab			
Multiple point grab			
Multiple point grab			
Multiple Point Grab			
Multiple Point Grab			
single point grab at mid-channel			
Single point grab			
Multiple point grab			
Multiple point grab			
Multiple Point Grab			
Multiple Point Grab			

Single point grab  
 Multiple point grab  
 Multiple point grab  
 Single point grab  
 Multiple point grab  
 Multiple point grab

## Land use/Impacts

Local: grazing, solid waste, grazing, roads. Upstream: power plants, coal mines, NAPI  
Irrigation; grazing; WWTF; coal mines; APS/PNM  
Grazing, roads, solid waste, oil and gas, mining (coal and uranium), WWTF, ag irrigat  
Grazing, roads, solid waste, septic, farming  
Grazing, roads, septic, farming, solid waste  
Grazing; solid waste; oil and gas; roads; irrigation; septic  
Oil and gas, grazing, roads, solid waste, WWTF (upstream)  
Grazing, roads, oil and gas, solid waste  
Oil and gas, grazing, roads, solid waste, septic, farming  
Oil and gas, septic, grazing, solid waste, roads  
Grazing; solid waste; oil and gas; roads; recreation  
Grazing; roads; solid waste; oil and gas  
Oil and gas, recreation, grazing, oil and gas, solid waste  
Roads, grazing, recreation, oil and gas, septic, solid waste, farming  
Roads, grazing, recreation, solid waste, oil and gas, septic, farming  
  
grazing, roads  
Livestock, roads, power plant  
grazing, coal mine, power plant, solid waste dumping, oil production, roads, farming (   
grazing, power plant, coal mine, NAPI roads, oil and gas production  
illegal dumping, road, powerplant, coal mine, oil and gas, agriculture-livestock and N  
grazing, power plant, coal mine, oil and gas production, roads, NAPI  
power plant/ash ponds, oil and gas production, grazing, solid waste  
Illegal dumping, livestock, power plant, road, oil and gass, mining.  
Coal mine, power plant, NAPI, oil and gas, grazing, solid waste, roads  
Tamarisk, grazing  
BHP Navajo Mine, APS ash ponds/APS, grazing, roads, APS releasing from Morgan Lake.  
Coal mine, power plant, NAPI, oil and gas, grazing, solid waste, roads  
BHP coal mine, APS/flyash, livestock grazing, roads, solid waste dumping, AUMs, NAPI,  
Flyash, APS, BHP, NAPI, livestock grazing, solid waste dumping, roads.  
  
Mining, coal ash disposal from APS, grazing, irrigation runoff  
Livestock grazing, paved road, irrigated fields, development/subdivision.  
Grazing, roads, solid waste  
Grazing, roads, solid waste  
Livestock grazing, roads, solid waste dumping, oil and gas.  
Oil and gas, livestock grazing; roads; solid waste dumping.  
agriculture, livestock grazing  
BIA in process of clearing debris from channel when we sampled; solid waste dumping  
NAPI, grazing, construction (clearing for ROW).  
NAPI, grazing  
NAPI (discharging at time of sample); livestock grazing; solid waste dumping  
NAPI, livestock grazing, solid waste  
NAPI, livestock grazing, solid waste dumping.

NAPI, livestock grazing, solid waste dumping.  
agriculture, grazing, irrigation, mining  
grazing, coal mine, NAPI  
coal mine, NAPI, grazing, roads  
Mine, railroad, road, irrigation, grazing  
Grazing, NAPI, Navajo Mine, solid waste  
Livestock grazing, ag discharge.  
Heavily grazed locally with lots of cow patties; BHP Navajo Coal Mine; NAPI; dirt road  
Coal mine, NAPI, roads, grazing, APS (air)  
NAPI, BHP Navajo Mine, grazing  
Livestock grazing, coal mine, NAPI  
Livestock grazing, NAPI, BHP Navajo Mine, solid waste dumping, roads.  
NAPI, BHP coal mine, roads, livestock grazing, solid waste dumping.  
Power plant, recreation  
Power plant, recreation, grazing  
APS Power Plant, recreation  
power plant, recreation, grazing  
Power plant, recreation, grazing, solid waste  
Power plant, grazing, recreation  
Power plant, recreation, grazing, solid waste  
Power plant, recreation, grazing  
Power plant, recreation, grazing  
APS Power Plant, recreation, grazing  
Power plant, grazing, recreation  
Power plant, recreation, grazing, solid waste  
Power plant, grazing, recreation  
Power plant, recreation, grazing, solid waste

#### Flyash disposal

Old surface mine, ash ponds, coal-fired power plant, roads, agriculture  
Livestock grazing, BHP Navajo Mine, roads  
Coal mine, NAPI, oil and gas, grazing, solid waste, roads  
Livestock grazing, roads, BHP coal mine, oil and gas, NAPI  
Coal mine, NAPI, roads, livestock grazing, oil and gas, solid waste dumping.  
Power plant, ash ponds, grazing, coal stockpiles at the plant, recreation

Coal mine, NAPI, solid waste dumping  
NAPI groundwater flowing through old mine and ash disposal area; solid waste dumping.

NAPI, BHP Navajo Mine; Bitsui fly ash disposal, grazing, solid waste.  
 Coal mine, NAPI, solid waste, grazing  
 Coal mine, fly ash disposal, NAPI, livestock grazing, solid waste dumping.  
 NAPI, fly ash, coal mine  
  
 Grazing, agriculture, industrial, WWTP up stream  
 Oil and gas, livestock grazing, several WWTFs, NAPI, coal mining, coal fired power pl  
 Power plants, coal mines, WWTFs, oil and gas, NAPI, solid waste dumping; livestock gr  
 Power plants, coal mines, NAPI, oil and gas, WWTFs, solid waste dumping, ag-irrigatio  
 Septic, grazing, irrigation, solid waste, power plants  
 Coal mining, WWTF, oil and gas, grazing, NAPI, roads, solid waste, septic  
 grazing, irrigation, WWTP upstream  
 Oil and gas, livestock grazing, several WWTFs, NAPI, coal mining, coal fired power pl  
 WWTF, APS & PNM, coal mines, grazing, solid waste dumping, oil and gas  
 WWTFs, NAPI, coal-fired power plants, coal mines, solid waste dumping, oil and gas.  
 Solid waste; tire burning; grazing; WWTF; septic; irrigation; roads; coal mines; powe  
 WWTF, coal mines, power plants, NAPI, grazing, roads, irrigation, solid waste  
 NAPI, power plants, coal mines, oil and gas, grazing, septic, solid waste, Farmington  
 Power plants, coal mines, NAPI, upstream WWTFs, livestock grazing, solid waste dumpin  
 APS/SJGS, coal mines, upstream WWTFs, NAPI, oil and gas, livestock grazing, solid was  
 NAPI, power plants, coal mines, oil and gas, grazing, septic, solid waste, Farmington  
 Shiprock WWTF; power plants, coal mines, NAPI, upstream WWTFs, livestock grazing, sol  
 Shiprock WWTF, coal mines, power plants, NAPI, oil and gas, solid waste dumping, live

Notes	Number of Photos	Data Source
Sampled and cast stream from the Mancos River ~1.5 miles and ~	3	NNEPA WQ
Moderate organic debris on water surface; too turbid for	4	NNEPA WQ
collected in large eddy; monsoon storms past week or so;	3	NNEPA WQ
Sampled in big eddy; receding end of stormflow; dropped ~	3	NNEPA WQ
Big flow/rain in area since last sampling event; lots of	4	NNEPA WQ
Looks like there was a heavy rain yesterday; very turbid	3	NNEPA WQ
Russian olive coming back; tamarisk are heavily impacted	3	NNEPA WQ
Flow seems to have receded a little from recent monsoonal	3	NNEPA WQ
Flow receding from peak; too turbid for nutrients and tur	3	NNEPA WQ
Storm flow, but not too recent; too turbid for nutrients	3	NNEPA WQ
Sampled under US-191 bridge west of Bluff ~5' out from sh	3	NNEPA WQ
Too turbid to collect nutrients/turbidity; no surface deb	3	NNEPA WQ
Color same as 02-07; flow receding from recent monsoonal	3	NNEPA WQ
Recent high flow (based on wet bank)--receded ~3'; too tu	3	NNEPA WQ
Fish shocking crew coming through as we sampled; too turb	5	NNEPA WQ
20 m d/s of N36 bridge		NNEPA WQ
highly turbid, flow estimated based on measurements across		NNEPA WQ
Open channel; storm runoff; heavy depositional area.		NNEPA WQ
NAPI) Sampled immediately d/s from N36 bridge; discharge form 1		NNEPA WQ
very heavy suspended solid load--essentially sludge flow	16	NNEPA WQ
Recent rain and snow; field filtration not done (DR)		NNEPA WQ
incised ~ 8' at deepest; clay on edges, sand @ deepest po	6	NNEPA WQ
Big storms over the weekend into Monday; could not filter	3	NNEPA WQ
Algae is rare; no odors or foam; channel is incised ~8' w	3	NNEPA WQ
Salt cedar and willow increasing; channel incised ~8'; sa	3	NNEPA WQ
		NNEPA WQ
Heavy rain last night; blowdown is flowing; we sampled do	3	NNEPA WQ
Monsoon season; too turbid for nutrients/turbidity; sandy	0	NNEPA WQ
peak and flow as this location from storms that occurred upst	10	NNEPA WQ
Tail end of storm flow from 3-4 days ago; turbidity is mu	3	NNEPA WQ
high flow; all measurements taken from LB; located upstre		NNEPA WQ
base flow; had trouble calibrating cond/TDS/salinity mete		NNEPA WQ
Near Tucson Electric powerline.		NNEPA WQ
Solid waste dumping (diapers) under bridge (household, ol	4	NNEPA WQ
Most of the flow is likely snowmelt runoff from Captain T	3	NNEPA WQ
Storm passed through yesterday morning; too turbid for nu	3	NNEPA WQ
Big storm Tuesday afternoon/evening caused significant fl	3	NNEPA WQ
Storm flow from 3-4 days ago; meandering and braided chan	3	NNEPA WQ
fed by NAPI induced seeps; d/s from Co. Rd. 3005 crossing		NNEPA WQ
Substrate: weathered shale, fines, and cobbles		NNEPA WQ
Some clearing has been done along the road for a ROW of s	5	NNEPA WQ
Substrate part shale bedrock and part gravel/cobble; vege	3	NNEPA WQ
Looks like NAPI is discharging into the channel upstream-	3	NNEPA WQ
Does not appear that NAPI is releasing upstream.	3	NNEPA WQ
NAPI is now releasing and flow is much greater than earli	3	NNEPA WQ

No release from NAPI, but good flow; some algae on the co	3	NNEPA WQ
Bedrock channel at xing, fines otherwise; below BHP mine		NNEPA WQ
Flow crosses over road and then flows over exposed siltst		NNEPA WQ
Bedrock outcrop at road crossing and sample point, fines	3	NNEPA WQ
cobble/gravel; high alkaline; braided stream; minnows in		NNEPA WQ
Seems like NAPI is releasing upstream--abnormally high fl	7	NNEPA WQ
		NNEPA WQ
Sampled just below the crossing	5	NNEPA WQ
Downstream from mine; no beetles (tamarisk); sandy-clay s	3	NNEPA WQ
Recent high flow; sample taken upstream from road; silty/	3	NNEPA WQ
Lot's of livestock activity; flow just a trickle over bed	3	NNEPA WQ
Still heavily grazed; not releasing upstream from NAPI.	3	NNEPA WQ
Decent, clear flow; tamarisk still impacted by beetles.	3	NNEPA WQ
Access good, near north side of dam	5	NNEPA WQ
	0	NNEPA WQ
	0	NNEPA WQ
	0	NNEPA WQ
No algae or odors; small amount of foam.	0	NNEPA WQ
	2	NNEPA WQ
Equipment blank (06-56 100819) at 11:10	0	NNEPA WQ
Access good on northeast side off Hwy to power plant	4	NNEPA WQ
	0	NNEPA WQ
	0	
	0	NNEPA WQ
No algae, odors, or foam; storm hit and we started drifti	1	NNEPA WQ
YSI sensor has water in it and will not function properly	0	NNEPA WQ
	0	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur	1	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur		NNEPA WQ
algae is fibrous and in golf ball sized balls floating ne	0	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur		NNEPA WQ
Fecal and E. coli sample only--no field parameters measur	1	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur		NNEPA WQ
fecal sample--no field parameters collected.	0	NNEPA WQ
fecal sample--no field parameters collected.	0	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur	1	NNEPA WQ
Fecal and E. coli sample only--no field parameters measur		NNEPA WQ
fecal sample--no field parameters collected.	0	NNEPA WQ
fecal sample--no field parameters collected.	0	NNEPA WQ
No algae, odors, or foam; channel is in a silty muck/sand	3	NNEPA WQ
New site for flyash study	4	NNEPA WQ
Between BHP and APS ash ponds; heavy rain oversight; foam	3	NNEPA WQ
Flow is meandering within wider channel (20-40' within 75	0	NNEPA WQ
Big storm in headwaters/upstram Tuesday afternoon/evening	5	NNEPA WQ
Tail end of storm flow from 3-4 days ago; channel is mean	3	NNEPA WQ
Rained hard overnight; sampled downstream from old crossi	3	NNEPA WQ
sampled u/s of washed out xing		NNEPA WQ
Narrow entrenched channel accessed from south off N36 via		NNEPA WQ
Flow from Navajo Mine Bitsui Pit ash disposal area; grass	3	NNEPA WQ



Some foam--not sure of origin	3	NNEPA WQ
Suds present, but not from detergent	3	NNEPA WQ
Heavy releases from the canal wasteway down stream; leaki	5	NNEPA WQ
Stormflow; release from Fruitland Canal downstream; very	3	NNEPA WQ
No field parameters collected--fecal only;d/s from Nenahn	2	NNEPA WQ
sampled at base of Hogback fish passage; boulder/cobble s	4	NNEPA WQ
peaks release from Navajo Reservoir (5000 cfs); so flow is	11	NNEPA WQ
Below the fish passage; no storm flow visible; seems like	5	NNEPA WQ
taken below the fish passage; water flowing over the midd	6	NNEPA WQ
Sampled at the fish passage; very turbid; beetle kill is	3	NNEPA WQ
Sampled below fish passage from shore; too turbid for nut	3	NNEPA WQ
Good access down Mesa Farm Road just past Canal Creek; ch	3	NNEPA WQ
at near peak flow--5000 cfs release from Navajo Dam; has	3	NNEPA WQ
Low flow; no storm flow from tributaries evident; dischar	3	NNEPA WQ
Base flow; sample taken ~75' from shore in 3' of water; t	3	NNEPA WQ
More turbid here than at upstream site; some tamarisk bee	3	NNEPA WQ
Much less turbid than upstream site; collected sample ~30	3	NNEPA WQ
Immediately upstream from the Shiprock WWTF outfall and d	3	NNEPA WQ
Upstream, ~20' from Shiprock WWTF outflow; WWTF effluent	3	NNEPA WQ
is dumping; sampled ~10' upstream from WWTF outflow; ap	3	NNEPA WQ
Immediately downstream from the Shiprock WWTF outfall; nu	5	NNEPA WQ
id waste dumping from roads, oil and gas	3	NNEPA WQ
More turbid than upstream site; WWTF effluent stream is s	3	NNEPA WQ

O border near the Four Corners bridge; sample site is in a very large eddy; water is v  
ected ~ 10' from shore in big eddy.

o turbid for tubidity or nutrients; either on rising side or peak of hydrograph; flow  
s of floating debris in eddy, but minimal in main flow; too turbid for nutrients or t  
n upland--away from river; eddy seems to have shifted away from shore a bit--likely d  
ubidity); sampled @ riffle ~100yds downstream from N35 bridge @ mouth of overflow cha  
or nutrients/turbidity; collected sample ~20' from shore near start of riffle  
ill on tamarisk; two great blue herons; color is slightly lighter than 02-06; moderat  
w amount of small floating debris.

g back after earlier beetle die-back this year; mod-high small organic debris; light f  
beginning ~100 yds upstream on north bank and deposition on south bank; tamarisk/Rus  
n; large cottonwood washed down and ended up on bank just upstream from site; sampled  
ubidity/nutrients; high, small floating debris; flow from USGS gauge.

ents; moderate, fine floating debris; sampled ~20' from shore; depth ~3.5'; flow from  
y; looks like a bankfull event occurred since last sampling; heavy rains caused pondi

deep to cross.

water flowing on top; too dense to accurately measure flow; thick mud substrate, thi

soon storms; water level dropped ~ 1.5' since arrival

6' with sands, silts and fine gravels in substrate.

bstrate; too turbid for ammonia.

crossing around; too turbid for ammonia

22), ~1 mile from the release.

; mostly willow lined with tamarisk in upland; no flow from Morgan Lake blowdown; mos  
und Sanostee/Little Water/DeadMans Wash on 7/26/11 in the afternoon/evening; flow gre  
te, but about the same as the N5 site (06CHACORIV06); too turbid for nutrients.

u/s of powerline.

bidity and nutrients; sampled below bridge--north end of structure.

tain Tom near the mouth yesterday afternoon; too turbid for nutrients or turbidity.

f storm runoff from past weekend; flow is in ~ half of the main channel (which is ~30  
opped banks and was ~ 8' higher than current flow, which is up to 1.8' deep; no signi  
flow along west side @ sample point.

e.

ng

amboo, and salt grass; split (06-55\_100914) taken at 10:15.

ched the downstream site when we sampled it earlier.

licate of 06-08\_110901 because we grabbed it after NAPI began releasing into the chan

to stress the tamarisk; grabbed a second sample @ 13:30 because NAPI began releasing  
@ 10:15

g streambed and on terrace (seems to contrast with riparian veg comment noted above (pstream and NAPI is releasing into the Chinde Wash drainage; too turbid for ammonia.

ith scattered tamarisk and upland shrubs.  
vegetation, mostly tamarisk and rabbit brush.  
ended upstream of road.

eld parameters.  
rmer than west end.

d covering the shoreline area; fecal sample--no field parameters collected.

ed as it flows into the Chaco River, west of two APS extraction wells; too turbid for  
floating).

risk and small willow along banks; tamarisk beetles starting to take their toll; sand  
ain yesterday (7/27/11); big flow hit in Sanostee/Little Water up to Dead Mans Wash--n  
stormy weather to the west-lots of lightning and thunder; turbidity much less than u  
d out--leaving old culverts and a bunch of very large tires from the mine that were u

chool or from east via Fruitland canal maintenance road.  
foam present, but not from detergent.

ts.

365 and mouth of wash.

t base of fish passage; flow from USGS gage @ Shiprock

ver the diversion structure and the head gates are wide open; some shoreline vegetati  
opping the east end of the diversion structure; flow taken from USGS gage at Shiprock  
d at far end even though this is base flow; flow taken from USGS gage @ Shiprock.

unoff, but not sure where from; recent deposition along left bank--likely from peak r  
s; no flow coming over the diversion structure; tamarisk show moderate signs of beetl  
d sand/cobble substrate; ~75 yds wide with a depth of 2.5' at mid channel; flow is fro  
rently ~9000 cfs at site; collected sample by wading out only to top of submerged ban  
hiprock.

along far bank; tamarisk already recovering--no beetles visible; flow taken from USG  
for nutrients and turbidity; sample taken ~ 30' from shore

ary channel mouth; sample grabbed using the pole from shore; flow taken from USGS gag  
l ~ 10' in an eddy; sample taken ~ 6' from shore; algae along shore is moderate; flow  
or livestock; diluted for nutrient annalysis due to turbidity; sampled from shore; fl  
on colorimeter for the outfall effluent all exceeded the method detection ability (i.  
ss turbid water; algae along shore is moderate; sampled ~6' from shore; flow taken fr  
30' downstream from outfall; collected ~5' from shore; diluted for nutrient analysis d

ery turbid from monsoonal rains--lots of organic debris floating on the surface withi

taken from USGS gauge at 4-Corners; sampled ~15' from shore.

urbidity; sampled ~15' from shore in 3.5' of water.

ue to sediment deposition from channel that feeds into it where we park; still highly  
nnel; revegetation after bridge scour repair is pathetically poor; a few heavily graz

e floating debris; too turbid for turbidity/nutrients; UDEQ doing NRSMA today near An

oam; sampled in ~2' of water ~30' from shore at top of riffle.

sian olive eradication on north side appears to be doing well--thick stand of willow a  
~5' from shore

USGS gauge at Mexican Hat (Bluff gauge).

ng under bridge, but likely within last week, not 24-48 hours; sample taken ~10' from

nning to reveal sand near mid-channel.

t of flow is from Pinabete Wash, though there is some flow at the Burnham bridge (N5)  
ater than the two upper sites sampled earlier today; flow collected from near shore--t

-40' wide); some times it is very shallow and spreads across the entire width; flow w  
ficant rainfall yesterday; too turbid for nutrients.

nel--after we had finished collecting the first sample; too turbid for nutrients.

; we were not able to get a flow measurement because the release happened before we h

SA)); normal sample site upstream at xing was dry

turbidity or nutrients.

y-clay substrate.

o flow in Red Wash surprisingly; flow much greater here than @ N5 site (06CHACORIV06)  
pstream and downstream, but still too turbid for nutrients.

sed to try to control erosion (unsuccessfully); high water temperature due to Morgan L

on is submerged; sampled from right bank @ fish passage; sample taken using the pole;  
.

unoff in June; too trubid for nutrients or turbidity; sample taken from the shore.  
e impacts  
m USGS gage @ Shiprock  
k and collecting using pole; flow is just over bankfull; tamarisk starting to be impa  
S gage @ Shiprock; split also taken--10-55\_110824 @ 11:00.

e at Shiprock.  
taken from USGS gage at Shiprock.  
ow taken from USGS gage at Shiprock.  
e., all overrange); flow taken from USGS gage at Shiprock.  
om USGS gage at Shiprock.  
ue to turbidity; collected near shore; flow from USGS gage at Shiprock.

n the eddy, but not on main channel flow; sample collected ~10' from shore; dense sta

turbid; too turbid for nutrients/turbidity; mod-high small organic debris; substrate  
ied Russian olives and beetle-infested, small tamarisk are all that are present on so  
eth; sampled ~30' from shore at top of riffle.

nd cottonwood; dense Russian olive and beetle-kill tamarisk with some Russian knapwee

shore in ~3.5' of water; moderate foam; moderate to high small organic debris; pharm

.  
oo deep and swift to wade out; flow is above where we usually park and too swift/deep

as measured by using the meter to get surface velocity at six points then multiplying



ad a change; flow was about the same as last time we sampled two weeks ago.

; flow ~75' across and up to 2.7' deep; flow peaked ~2' higher than current depth, ju  
ake being a cooling pond for the APS plant; too turbid for ammonia analysis.

flow from USGS gage at Shiprock is 8100 cfs.

cted by beetle larva; flow taken from USGS gage at Shiprock is 8300 cfs.

nd of small willow and rushes/sedges on north bank in front of a line of Russian oliv

is very muddy; scared large fish away when I entered the water.  
uth shore; some willow and cottonwood sprouting under the bridge in the rip rap thoug

d on south side; flow is very turbid (too turbid for nutrients/turbidity), with moder

aceuticals collected

to measure; too turbid for nutrients; recalibrated DO meter, but values still seem l

by width and average depth because the deeper water was too thick to flow.

st overtopping banks; flow too swift to measure safely; ~10' from shore, depth was 2.



e; south bank is thick with Russian olive and tamarisk (brown due to beetle kill); to

h; north bank is very dense with Russian olive and willow; substrate mostly cobble; l

ate floating organic debris on surface

ow.

7' and velocity at 0.6 depth was 3.6 ft/s; too turbid for nutrients.





o turbid for nutrients and turbidity; due to swift flow in eddy, substrate is mostly c

arge cobble bar on south bank immediately downstream of sample site





obble and gravel